WOOD WORKERS' TOOL CATALOGUE

JOHN
DANKS
& SON - Pty. Ltd.

324-330 Pitt St. (Near Liverpool St.) Sydney.

391-403 Bourke Street, Melbourne.

INTRODUCTORY.

This Woodworkers' catalogue contains a representative list of tools and is issued for the convenience of Woodworkers and Storekeepers.

Special wholesale terms to Storekeepers and Factories.

If the tool you require is not catalogued, we probably have it. If not, we will try and obtain it at the same price, if possible.

We guarantee every standard tool sold by us. We will replace free any tool found faulty, but do not guarantee tools against ill-usage.

Prices are liable to change without notice.

Prices are omitted owing to fluctuations occurring in almost every mail that arrives. We will send you typed lists of lines you require. If ordering in a hurry you can depend upon receiving the lowest prices possible.

Terms to regular customers are, payment less 2½ per cent in the month following that in which the goods are invoiced; after that net.

If desirous of opening an account send two approved business references, either business houses or banks, or cheque or money order covering goods and freight.

No responsibility is accepted for goods damaged in transit. Do not accept delivery of them, until they have been inspected by the Railway Dept. or Shipping Co.'s representative.

Please add sixpence exchange for country cheques up to £25, over that amount add one shilling.

JOHN DANKS & SON Pty Ltd
324-330 Pitt St. Sydney
391-403 Bourke St. Melbourne

'Phone: City 8470.
6 Lines.

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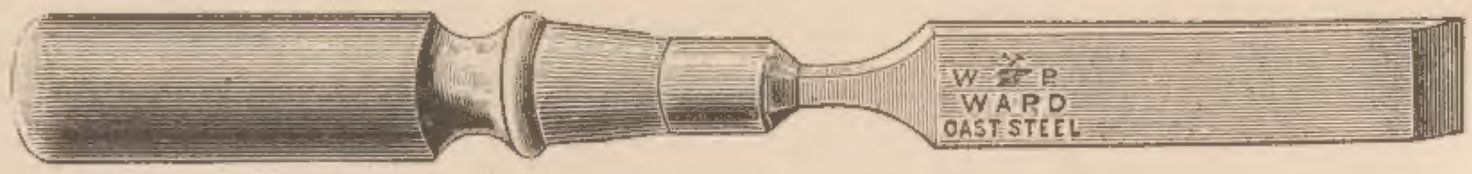
Works: 99 Redfern.

PRICES SUBJECT TO ALTERATION WITHOUT NOTICE.

Fig. 1 T

FIRMER CHISELS.



Ward & Payne's No. 211. Beech Handled.

Sizes 1/16 1/8 3/16 1/4 5/16 3/8 7/16 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Fig. 2 T

FIRMER CHISELS.

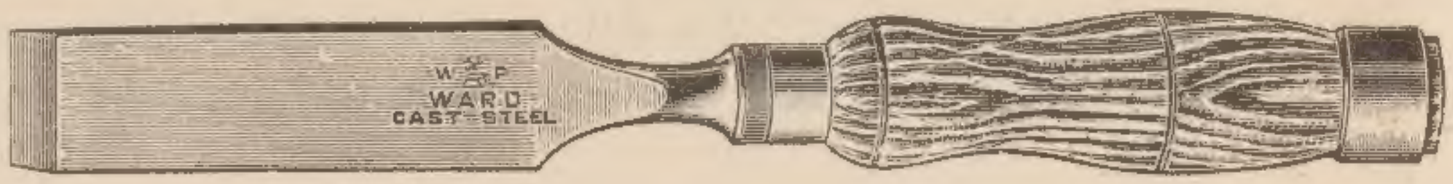
Ward & Payne's No. 235. Bevelled Edge. Octagon Boxwood Handled.

Sizes 1/16 1/8 3/16 1/4 5/16 3/8 7/16 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Fig. 3 T

REGISTERED CHISELS.



Ward & Paynes' No. 256. Double hooped Ash Handled.

Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price Each

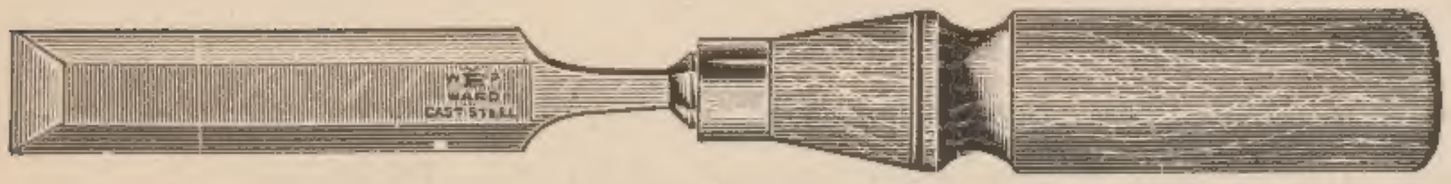


Fig. 4 T

FIRMER CHISELS.

Ward & Payne's No. 231. Bevelled Edge. Round Beech Handled.

Sizes 1/8 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

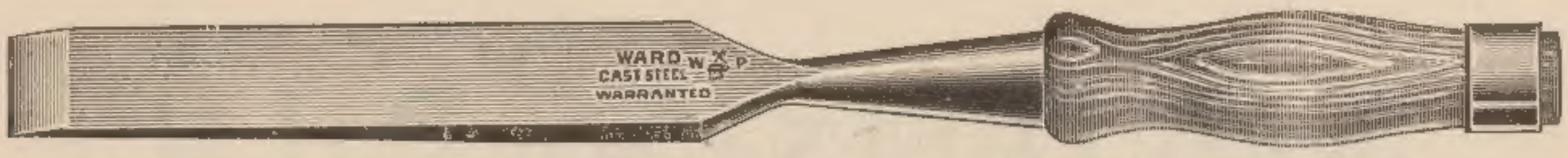


Fig. 5 T

SOCKET FIRMER CHISELS.

Ward & Payne's No. 295. Light, Ash Handled, Iron Hooped.

Sizes 1/4 5/16 3/8 7/16 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

PRICES SUBJECT TO ALTERATION WITHOUT NOTICE.

Fig. 6 T

SOCKET FIRMER CHISELS.

Ward & Payne's No. 293. Light Socket, Bevel Edged, Ash Handled.

Leather Tipped.

Sizes 1/4 5/16 3/8 7/16 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Fig. 7 T

LIGHT SOCKET FIRMER CHISEL.

Ward & Payne's No. 291. Leather Tipped, Ash Handle.

Sizes 1/4 5/16 3/8 7/16 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

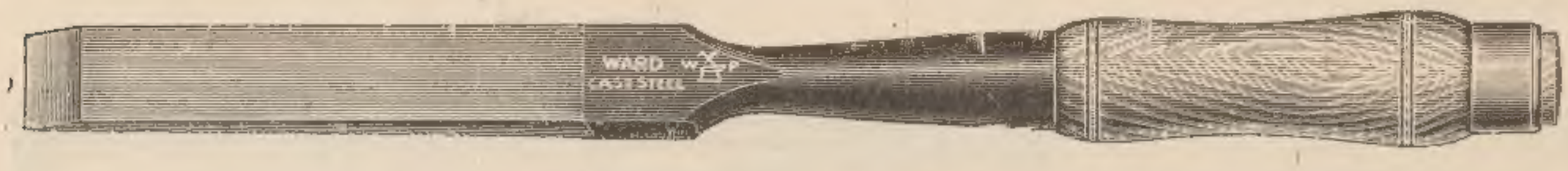


Fig. 8 T

BLUE HEAVY SOCKET CHISELS.

Ward & Payne's No. 277. Handled and Hooped.

Steel Blades.

Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Fig. 9 T

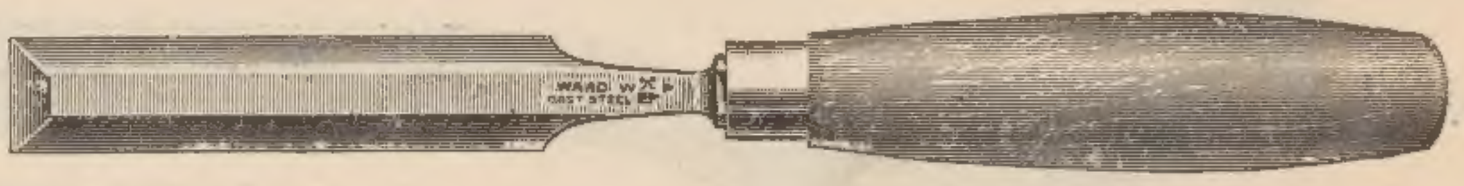
Carving Pattern Firmer Chisel.

Ward & Payne's No. 217. C.S. Firmer Chisel, Boxwood Carving Pattern, Handled.

Fig. 10 T

Carving Pattern Chisel.

Ward & Payne's No. 234. Firmer Chisel, Boxwood Carving Pattern, Bevelled Edge.



Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

QUOTE FIGURE AND SIZE — DO NOT CUT OUT ILLUSTRATIONS.

Fig. 11 T

BUTT CHISEL.

Ward & Payne's No. 350. American Pattern Butt Chisel, Leather Tipped, Ash Handled.

Sizes 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Do. No. 350 A. With Socket, Leather Tipped Handle.

Sizes 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Fig. 12 T

Do. 351. American Pattern, Bevel Edge Butt Chisel, Leather Tipped Ash Handle.

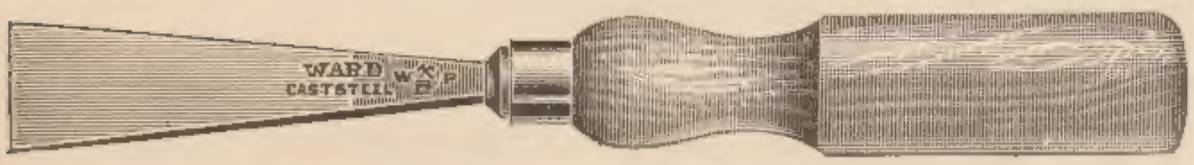
Sizes 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Do. 351 A. As 351 but with Socket, Leather Tipped Handle.

Sizes 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each



Size 1 1¼ 1½

Price each

Fig. 13 T

Chinese Pattern. FIRMER CHISELS.

Ward & Payne's No. 238.

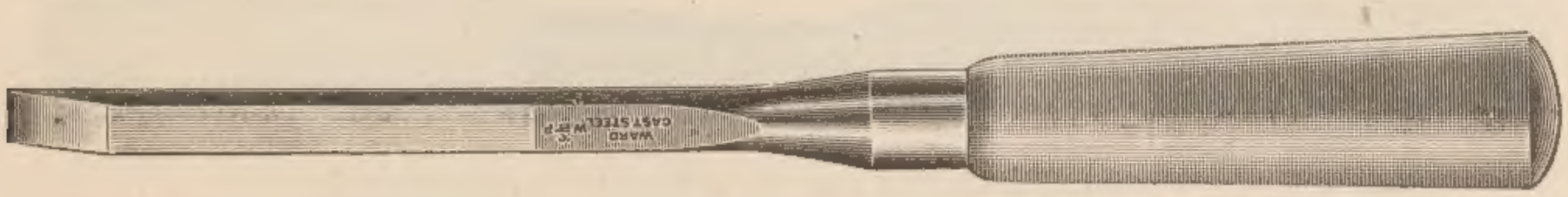


Fig. 14 T

No. 322. **Mortise Chisel.** Ward & Payne's London Pattern Box Handle.

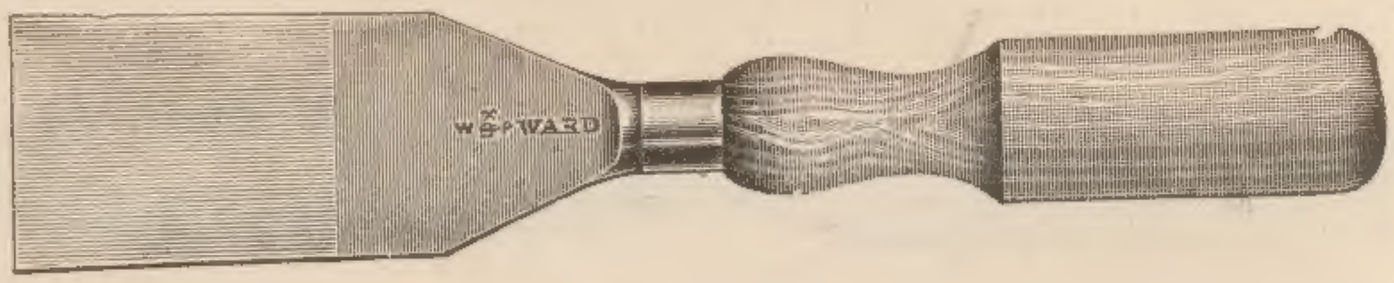
Sizes 1/4 5/16 3/8 7/16 1/2 5/8 3/4

Price each

Fig. 15 T

POCKET CHISEL.

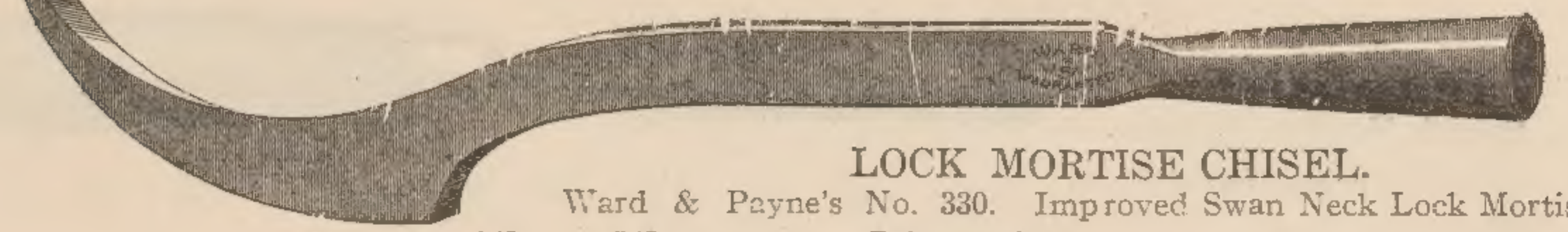
Ward & Payne's No. 354. Sash Pocket Chisel, Improved Pattern, Round Beech Handled.



Sizes 1½ 1¾ 2 2¼ 2½

Price each

Fig. 16 T



LOCK MORTISE CHISEL.

Ward & Payne's No. 330. Improved Swan Neck Lock Mortise Chisel

Sizes 1/2 5/8 Price each

Fig. 17 T

LONG. THIN PARING CHISELS.

Ward & Payne's No. 251. Bevel Edged. Octagon, Boxwood Handled.

Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Fig. 18 T

LONG, THIN PARING CHISELS.

Ward & Payne's No. 244. Round Beech Handled.

Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

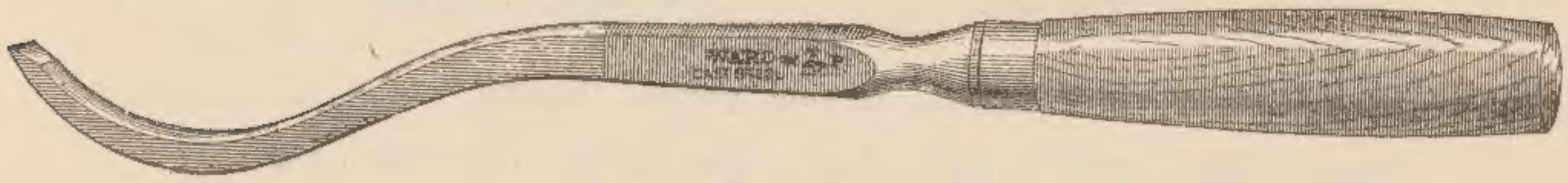


Fig. 19 T

LOCK CHISEL.

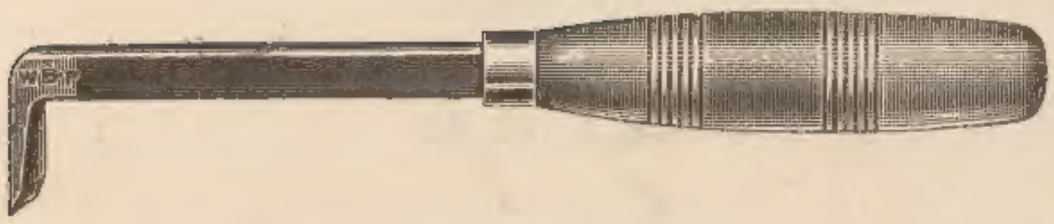
Ward & Payne's No. 325. London Pattern Lock Chisel.

Sizes 1/2 5/8

Price each

Fig. 20 T

DRAWER LOCK CHISEL.



Ward & Payne's No. 360, single End, Draw Lock Chisels,
Price each in pairs,

Ditto. No. 359, Double End

Price, each

Fig. 21 T

PARTING TOOL.

Ward & Payne's No. 456.

Price each

Fig. 22 T

FIRMER GOUGES.

Ward & Payne's No. 370. Round Beech Handled. Ground Outside.

Sizes 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 1¾ 2

Price each

Fig. 23 T

FIRMER GOUGES.

Ward & Payne's No. 378. Round Beech Handled. Ground Inside.

Sizes 1/8 3/16 1/4 5/16 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½

Price each

Fig. 24 T

Scribing Gouges.

Ward & Payne's No. 393 with carving pattern handle. Ground Inside.

Sizes 1/8 3/16 1/4 5/16 3/8 7/16 1/2 5/8 3/4 7/8

Price each

Fig. 25 T

PATTERNMAKERS' LONG, THIN PARING GOUGES.

Ward & Payne's No. 399. Round Beech Handled.

Circle 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 2 2½ 3 4 5 6 8 10 12

Price each

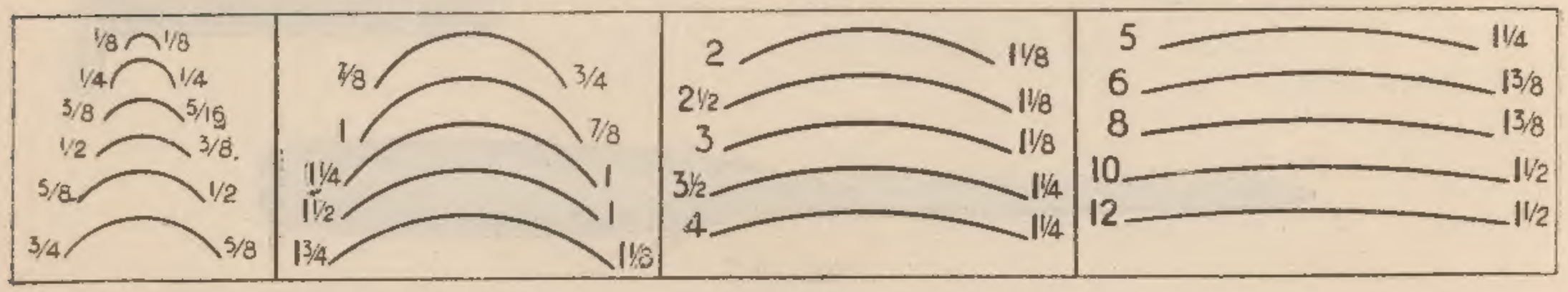


Fig. 26 T

CURVES OF PARING GOUGES TO WORK CIRCLES.

Figures on left hand side denote diameters of circle. Figures on right hand side are width of Tools.

TOOL DEPARTMENT OPEN TILL NINE ON FRIDAYS.

Fig. 27 T

TURNING CHISELS.

Ward & Payne's No. 338. Long and Strong, Unhandled.

Sizes	1/4	3/8	1/2	5/8	3/4	7/8	1	1¼	1½
Price each									

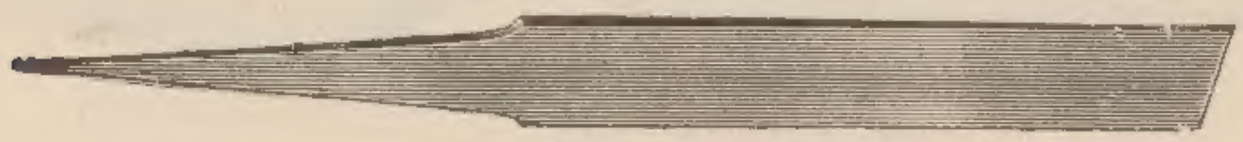


Fig. 28 T

TURNING CHISELS.

Ward & Payne's No. 336. Ordinary.

Sizes	1/4	3/8	1/2	5/8	3/4	7/8	1	1¼	1½ins.
Price each									

Fig. 29 T

TURNING GOUGES.

Ward & Payne's No. 446. Long and Strong, Unhandled.

Sizes	1/4	3/8	1/2	5/8	3/4	7/8	1	1¼	1½
Price each									

Fig. 30 T

TURNING GOUGES.

Ward & Payne's No. 444. Ordinary.

Sizes	1/4	3/8	1/2	5/8	3/4	7/8	1	1¼	1½ins.
Price each									

Fig. 31 T

STRIKING KNIVES.

Ward & Payne's.

Price, each

Fig. 32 T

MOUNT CUTTER'S KNIFE.

Ward & Payne's.

Complete Price Extra Blades

TURNING CHISELS, IN SETS.

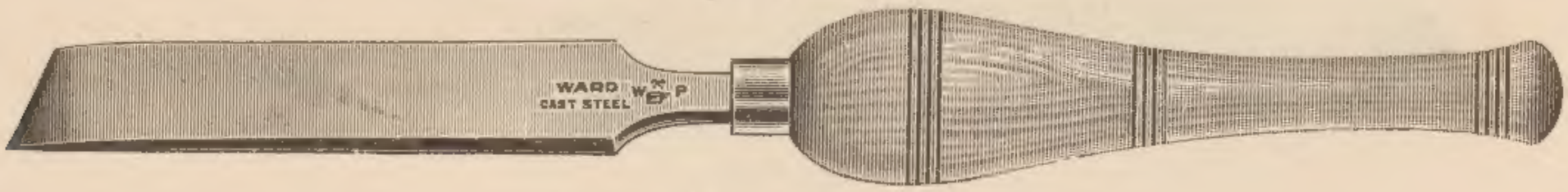


Fig. 33 T

Ward & Payne's No. 346. 1 Set ¼ to 1½ inclusive. Price

Ward & Payne's No. 348. 1 Set Long and Strong ¼ to 1½ inclusive. Price

TURNING GOUGES.

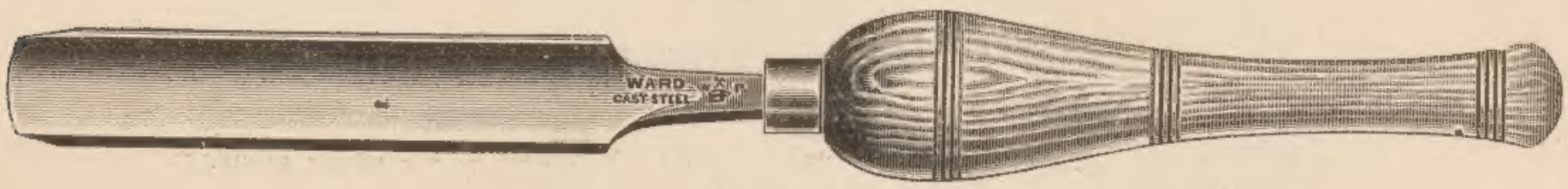


Fig. 34 T

Ward & Payne's Beech Handled, Cast Steel. In Sets. No. 448 ¼ to 1½ inclusive. Price

TURNING GOUGE.

Fig. 35 T

No. 450 Cast Steel, Long and Strong Beech Handled. In Sets ¼ to 1½ inclusve. Price

SOCKET GOUGES.

Fig. 36 T

Ward & Payne's No. 429. Blued. Handled and Hooped. Ground Outside.

Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 2

Price each

Fig. 37 T

SOCKET GOUGES.

Ward & Payne's No. 431. Blued, Ground Inside, Handled and Hooped.

Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1 1¼ 1½ 2

Price each

Fig. 38 T

BRUZZES.

Ward & Payne's Wheeler's London Pattern Bruzze, No. 725. Sizes ½ x 16 ⅝ x 16 ¾ x 16

Price

WHOLESALE RATES TO SUBURBAN AND COUNTRY STOREKEEPERS.

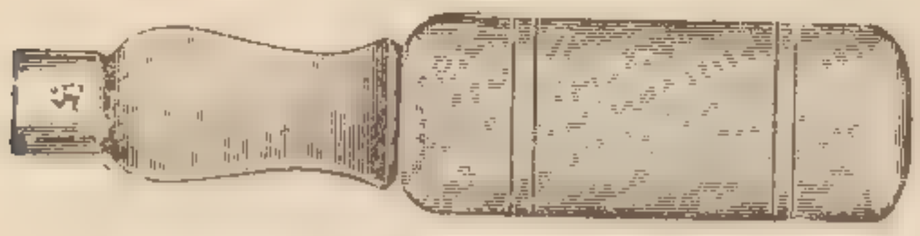


Fig. 39 T
Beechwood Firmer Chisel Handles.
1/4 to 1 inch, each. 1¼ to 2 inch, each.

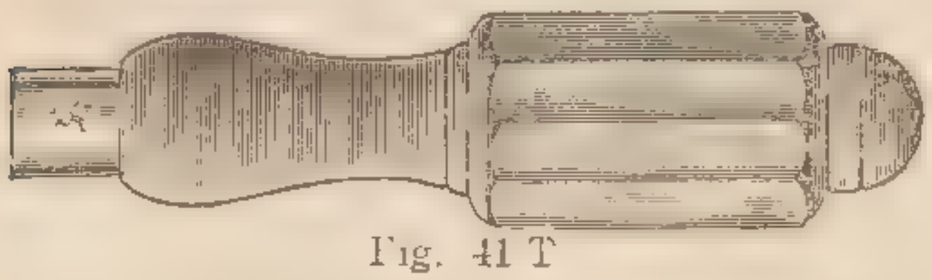


Fig. 41 T
Octagon Boxwood Chisel Handles.
1/4 to 1 inch, each. 1¼ to 2 inch, each.

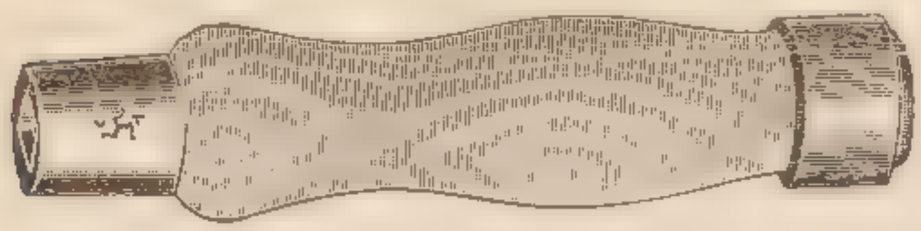


Fig. 43 T
Ash Registered Chisel Handles.
1/4 to 1 inch, each. 1¼ to 2 inch, each.

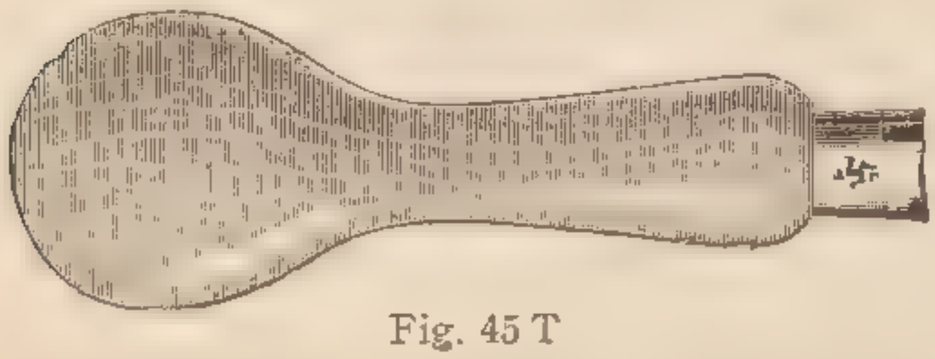


Fig. 45 T
Worked Oval Screwdriver Handles.
Sizes 4 5 6 7 8 10 12 inch
Price

Fig 40 T
English Socket Chisel Handles.
Iron Ferrule. 1/4 to 1 inch, each. 1¼ to 2 inch, each.

Fig. 42 T
American Socket Chisel Handles.
Leather Tipped.
1/4 to 1 inch, each. 1¼ to 2 inch, each.

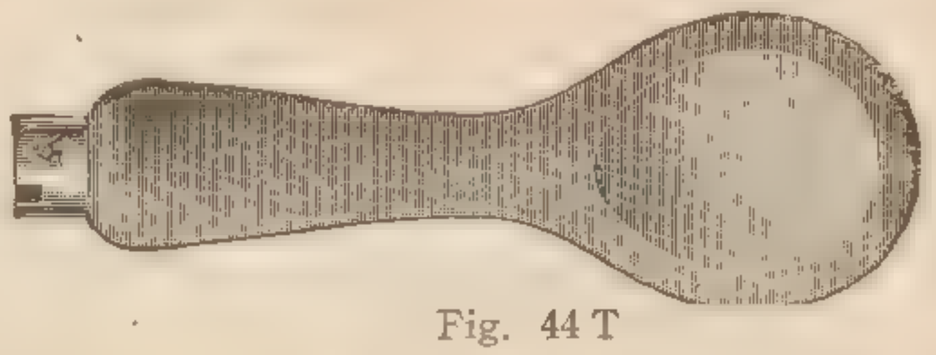


Fig. 44 T
Beechwood Screwdriver Handles.
Size 4 5 6 7 8 10 12 inch.
Price

Fig. 46 T
Boxwood Carving Pattern Chisel Handles.
Sizes ¼ to 1in Price 1¼ to 2in Price

Fg. 47 T
London Pattern File Handles.
Each Doz.

Fig. 48 T
Disston's Tenon Saw Handles.
Without Screws.
To 12 inch, each. To 16 inch, each.

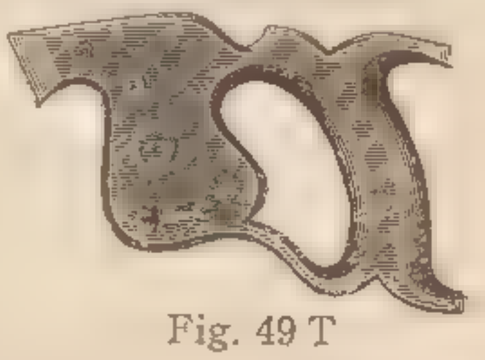


Fig. 49 T
Disston's Unbored Hand and Rip Saw Handles.
Without Screws.
To 24 in., each. 26 in., each. 28in., each

Fig. 50 T
Disston's Pad Saw Handles.
Each

Fig. 51 T
Mathieson's Jack Plane Handles.
Each

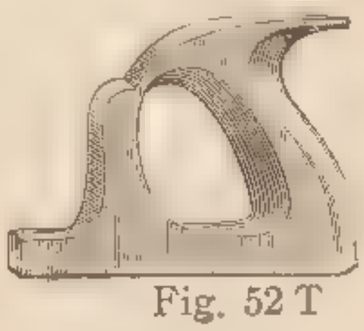


Fig. 52 T
Mathieson's Trying Plane Handles.
Each

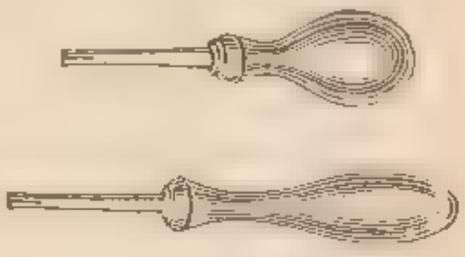


Fig. 53 T
Bow Saw Handles.
Boxwood.
Pair

Fig. 54 T

CHIP-CARVING KNIVES.

No. 1	Price	No 2	Price
Nos. 3 4 8			each
Nos 5 6 7 9			.

All set and sharpened ready for use

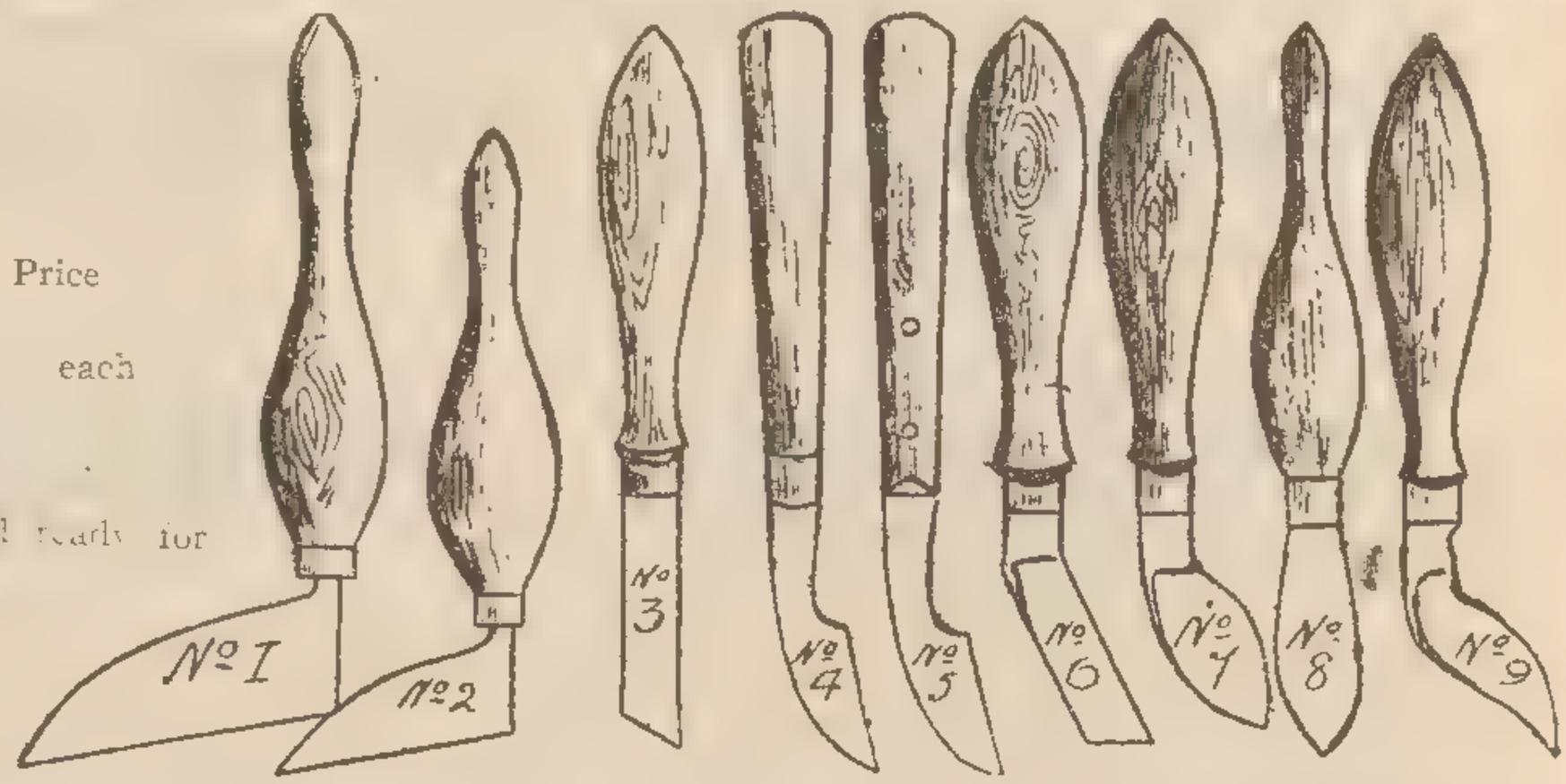
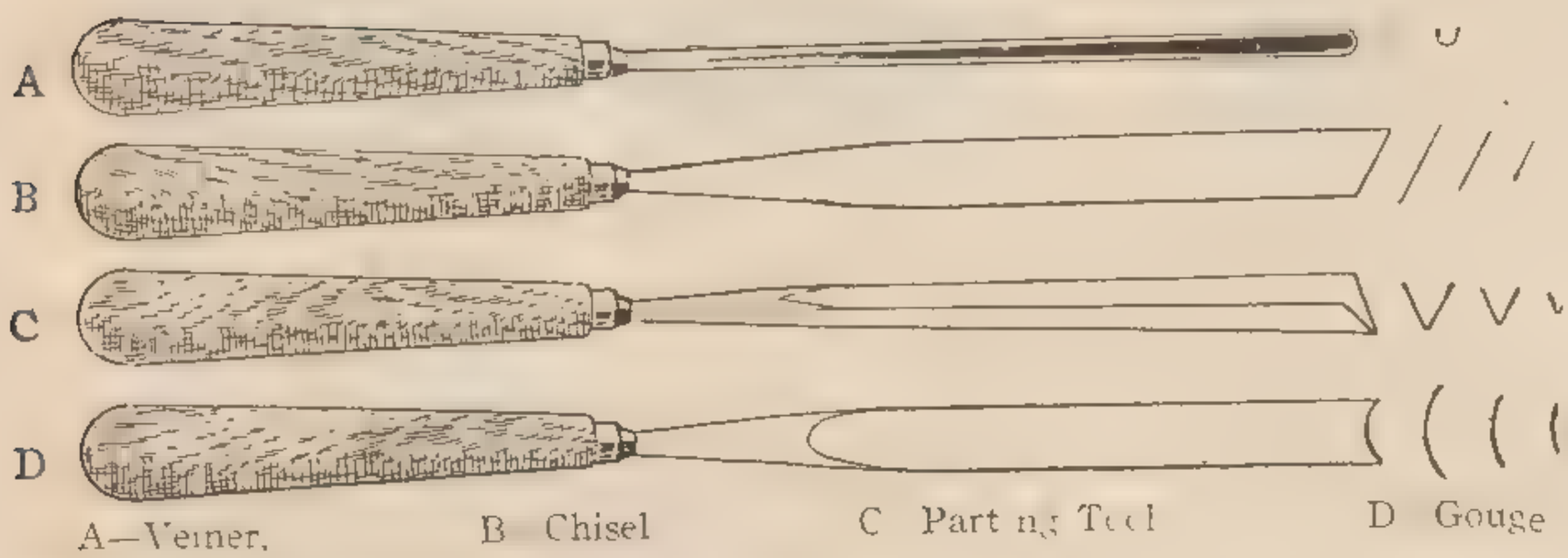


Fig 55 T



CHIP-CARVING TOOLS

All sizes, price each

Fig. 56 T

PUNCHES.

Price, each any pattern shown.

(Any special design made to order.)

Fig. 57 T

CARVERS' MALLET.

Price each

Refined Crucible Steel Blades, Apple Handles, 5 Brass Screws.

Rip	28in., 3 to 4½ pts.	Price
Hand	26in., from 5 to 10 pt.	Price
Panel	24in., from 7 to 10 pt.	Price
„	22in., from 7 to 12 pt.	Price
„	20in., from 7 to 12 pt.	Price
„	18in., from 8 to 12 pt.	Price

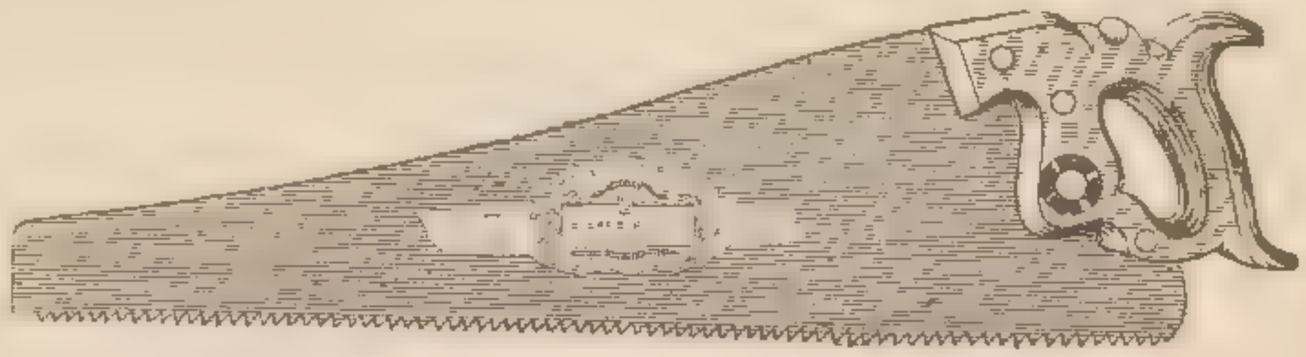
Disston's "D 8" Skew Back Saws.

Fig. 58 T

In addition to the standard lines quoted below, we carry a comprehensive stock of higher and lower grade saws too numerous to catalogue. We shall be pleased to quote for any particular trade requirements, or cheaper lines for household use.

Fig. 59 T

Spear & Jackson's Celebrated New Process Steel Saws. No. 88 A

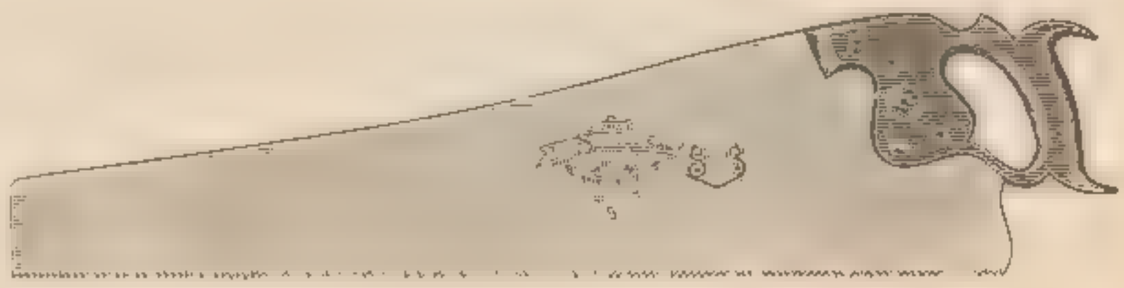


Rip	28in., 3 to 4½ pts.	Price
Hand	26in., from 5 to 10 pt.	Price
Panel	24in., from 7 to 10 pt.	Price
„	22in., from 7 to 12 pt.	Price
„	20in., from 7 to 12 pt.	Price
„	18in., from 8 to 12 pt.	Price

Fig. 60 T

SIMONDS' CELEBRATED HAND SAWS.

Warranted special Crucible Steel, with Simonds' Patented Temper.



Rip	28in., 3 to 4½ pts.	Price
Hand	26in, from 5 to 10 pt.	Price
Panel	24in., from 7 to 10 pt.	Price
„	22in., from 7 to 12 pt.	Price
„	20in., from 7 to 12 pt.	Price
„	18in., from 8 to 12 pt.	Price

Fig. 61 T

Simonds' Docking or Framing Saw..

Iron Handle.

A handy saw for Lumbermen, Bridge-builders, Saw Mills, etc.

18 gauge thickness. 4½ pts. to inch, 30ins. long.

Price

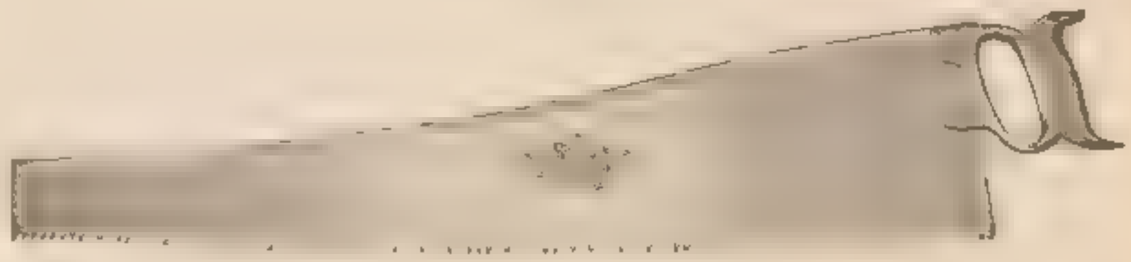


Fig. 62 T

DISSTON'S BACK OR TENON SAWS.

Crucible Steel Blades. Apple Handles. Three Brass Screws.

Blued Back

Size	8	10	12	14	16
Price					

Brass Back

Size	8	10	12	14	16
Price					

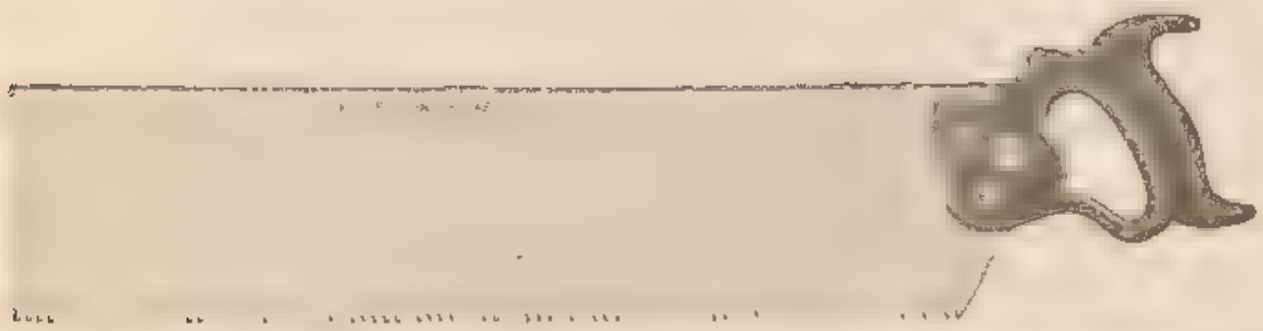


Fig. 63 T

Disston's Mitre Box Saws.

Crucible Steel Blades.

Apple Handles. Three Screws.

24in. x 4in.

Price each

Fig. T 64.

JACKSON BACK OR TENON SAWS.

Beech Handles. Blued Backs. 3 Brass Screws.

Size ins	8	10	12	14
Price				

Fig. 65 T.

DAVIS BACK OR TENON SAWS.

A Reliable Saw for Household use.

Size ins.	10	12	14
Price			

Fig. 66 T

BRASS BACK DOVETAIL SAWS.

British Made. A very useful saw for fine work.

Size ins.	4	5	6
Price			

Fig. 67 T.

BACK SAW

Simond's No. 97, crucible steel blade, Beech handle, blued steel back, warranted tenon saw.

8	10	12	14	16	18
Price					

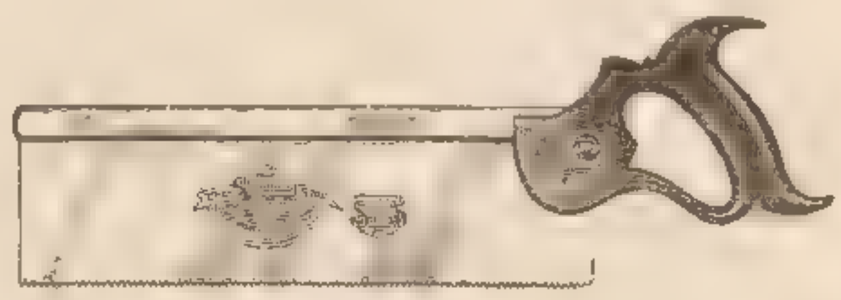


Fig. 68 T.

NEST OF SAWS

Nest of Saws, combining one each: -Keyhole, Compass and Pruning Blade. The Blades are fastened in the handle by means of a special lever device, which is so arranged as to take in the different thicknesses of the various blades. Price, set

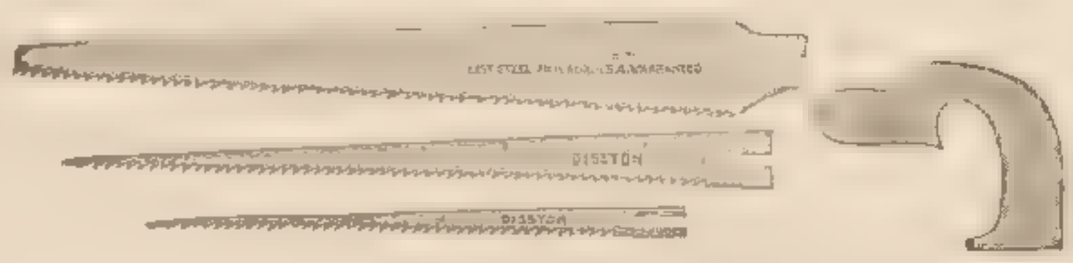


Fig. 69 T

PLUMBERS' NEST OF SAWS.

Similar to above, but instead of Pruning Blade, we supply an 18 inch Blade specially tempered for cutting through wood in which nails have been embedded, and for cutting lead pipe, etc. Price, Set.

Fig. 70 T.

DUPLICATE PARTS for Nest of Saws.

Handles and Tighteners. Price, each
Compass Blades. Price each
Keyhole Blades Price each
Pruning Blades. Price each
Plumber's Blades. Price each

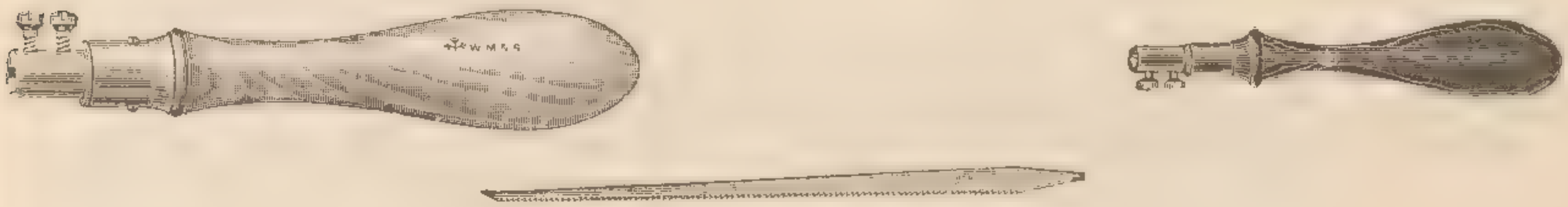


Fig. 71 T.
ENGLISH SAW PAD.
Slotted handle Brass Ferrule, 2 Steel Screws. Beech Handles. Price, Large Size, Small Size
Blades -Assorted Sizes. Price

Fig. 72 T.
DISSTON'S OR SIMOND'S COMPASS SAWS
Disston's. 12 inch, Price
14 inch. Price
Simond's. 12 inch. Price
14in. Price

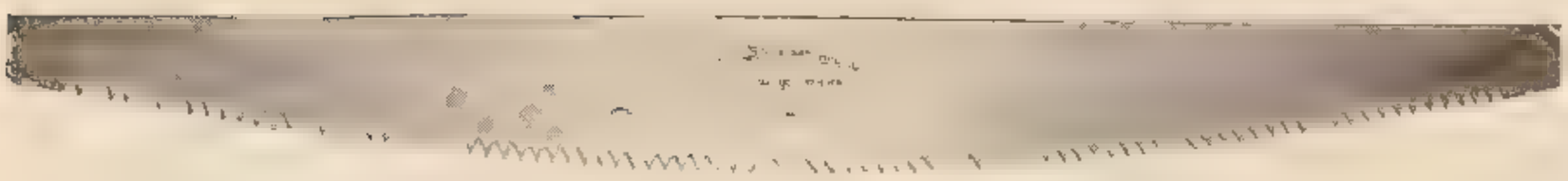


Fig. 73 T.
Simonds' Crescent Ground Cross Cut Saws.
Made especially for the Australia trade. Four gauges thinner at back. No 377. Regular peg tooth.

Sizes	5 ft.	5½ ft.	6 ft.	6½ ft
Prices				

Fig. 74 T.
Ditto. Crescent ground, but with M. tooth.
No. 378. Sizes same as No. 377.

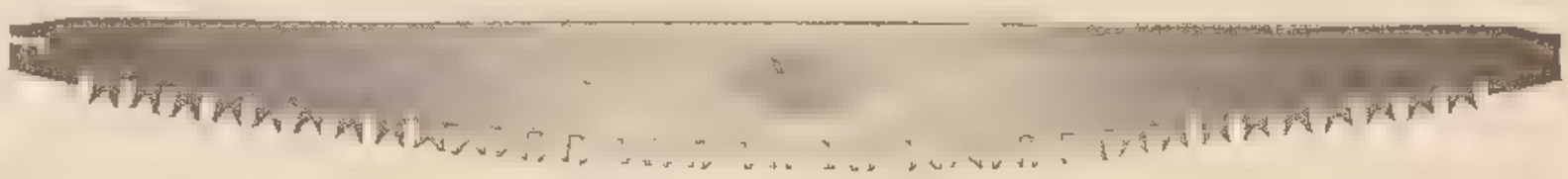
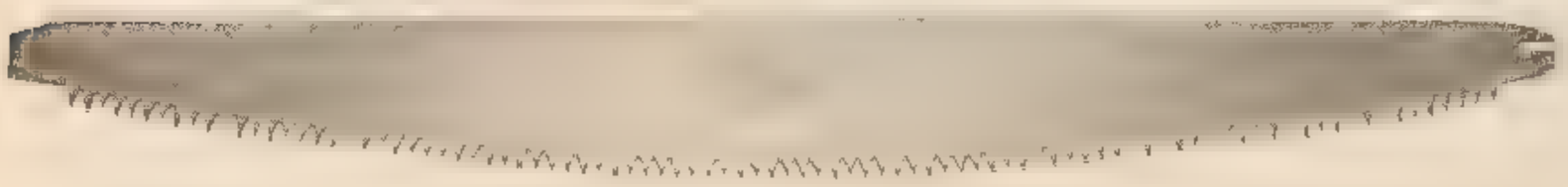


Fig. 75 T.



Simond's "Bay State" Cross Cut Saw.
Four gauges thinner at back. No. 207, regular peg tooth,

	5	5½	6	6½ ft.
Price				

Fig. 76 T.
Disston's Cross Cut Saws.
Plain or peg tooth. 2 gauges thinner on back than on tooth edge.

Size	5ft.	5½ft.	6ft.	6½ft.
Price				

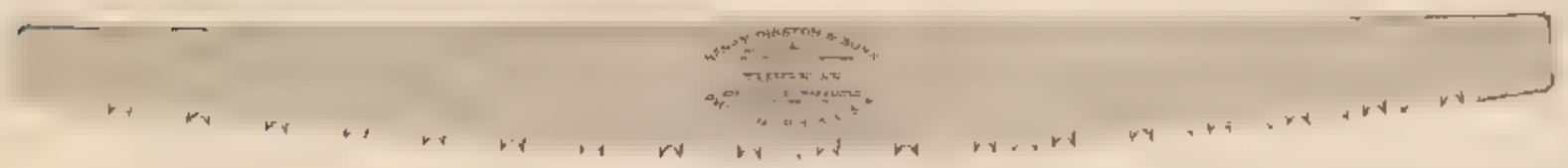


Fig. 77 T.

Disston's Cross Cut Saws.

Tasmanian tooth. 4 gauge thinner on back than on tooth edge

Size 5ft. 5½ft. 6ft. 6½ft.

Price

Fig. 78 T.

ONE MAN CROSS CUT SAWS

Disston's Plain or Peg Tooth.

With one supplementary handle.

Size 3 ft. 3½ ft. 4 ft.

Price

4½ ft. 5 ft.

Price

Fig. 79 T.

Disston's Lumberman Tooth

With one supplementary handle.

Size 3 ft. 3½ ft. 4 ft.

Price

4½ ft. 5 ft.

Price

Fig. 80 T.

Simond's No. 777.

Plain or Peg Tooth with one supplementary handle.

Size 3 ft. 3½ ft. 4 ft.

Price

4½ ft. 5 ft.

Price

Fig. 81 T.

Simond's No. 444.

Great American Tooth with one supplementary handle.

Size 3 ft. 3½ ft. 4 ft.

Price

4½ ft. 5 ft.

Price

Fig. 82 T.

Extra Supplementary Handle for One Man Saws. Price

Fig. 83 T.

Extra Handles for One Man Saws. Price

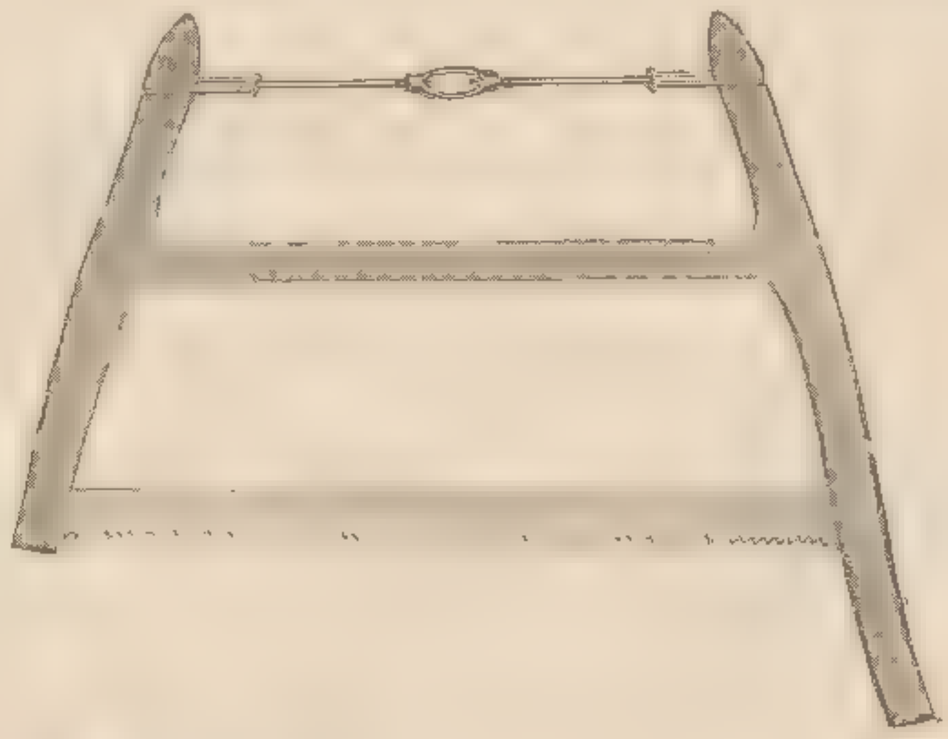


Fig. 84 T.

BUCK SAWS.

30 inch. Lightning Tooth or Peg Tooth. 2 3-8 in. Blades.

Price

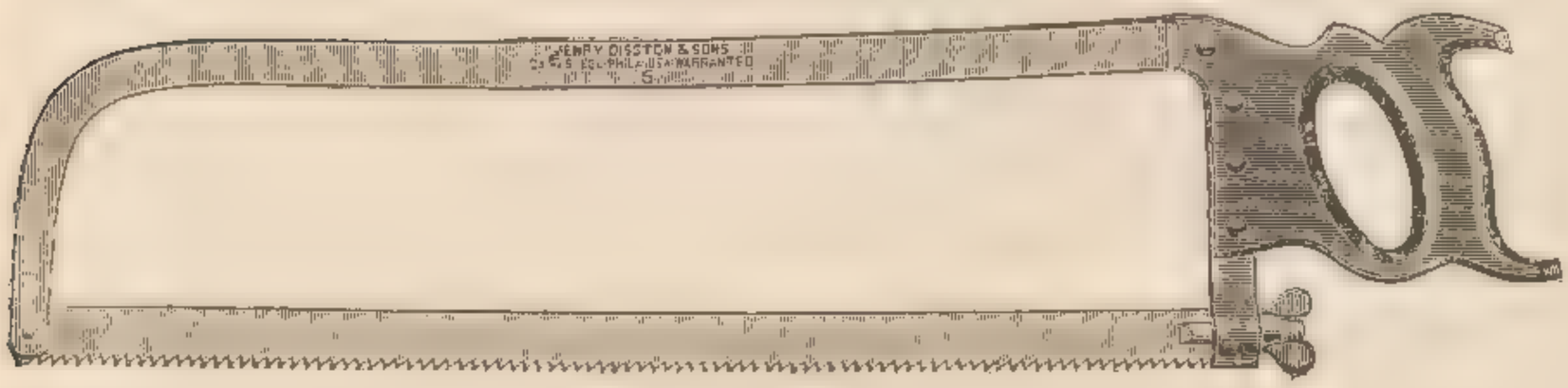


Fig. 85 T

Disston's Flat Back Butchers' Saws.

Beech Handle. Bright finish Blued Blades 1 in. wide.

Size	16	18	20
Price			

Fig. 86 T.

Kitchen Saws

Round Back. Bright Blade, 5/8 wide.

Size	12 in.	14 in.
Price.		

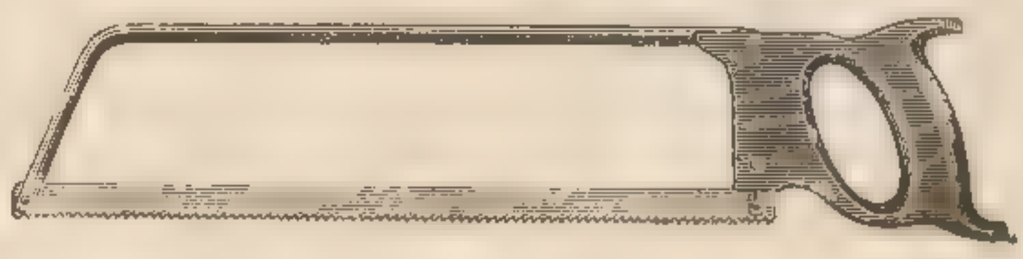


Fig. 87 T.

Marples' Best Turning or Bow Saws.

Beech Frame Boxwood Handle.

Marples'.	Size ins.	10	12	14	16
	Price				
Disston's.	Size ins.	10	12	14	16
	Price				

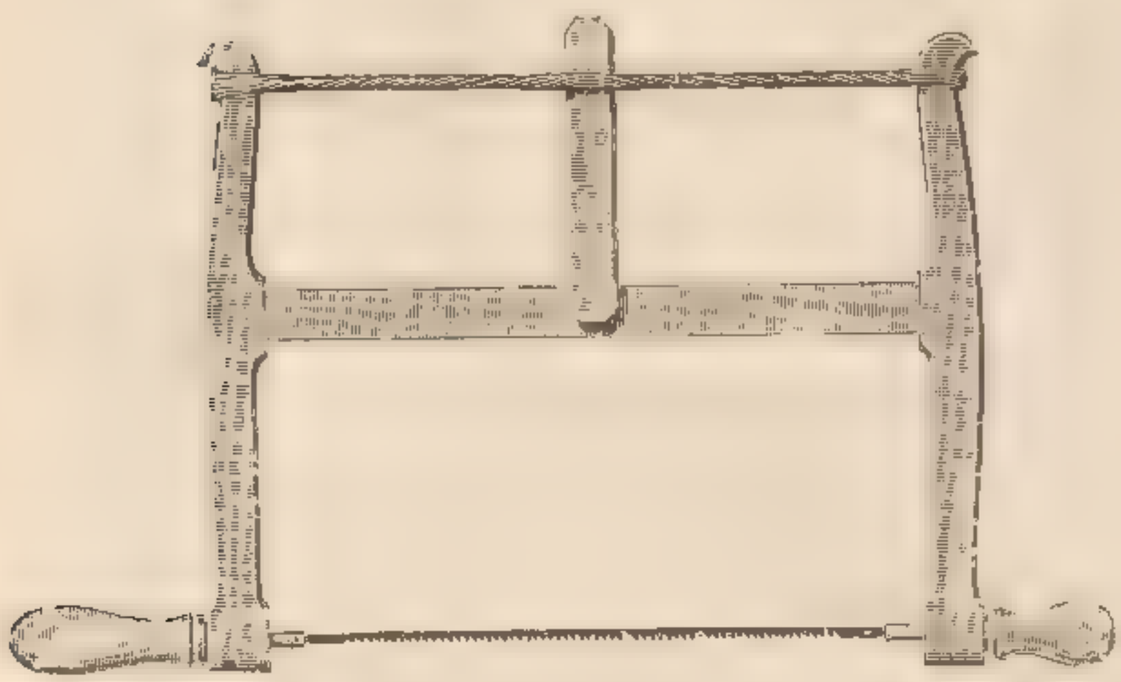


Fig. 89 T.

Butchers' Saw Blades

Size, ins.	14	16	18
Price			

Fig. 88 T.

TURNING WEBS.

Size	8	10	12	14	16
Price					

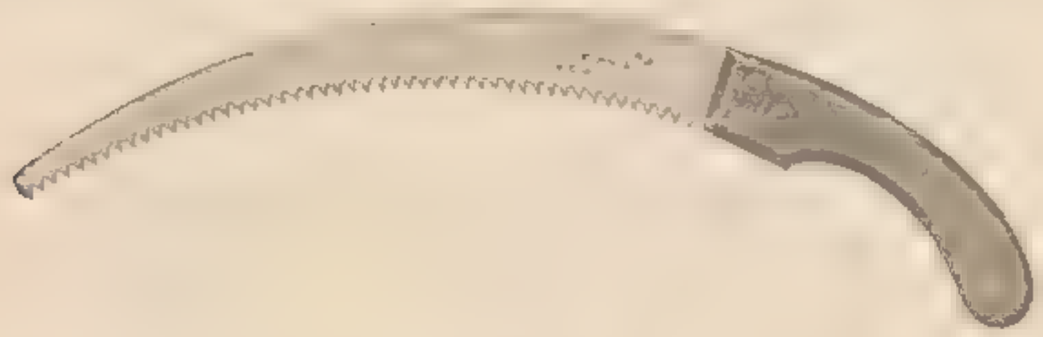


Fig. 90 T.

Disston's California Pruning Saws.

No. 50 12 in.

Price

Fig. 91 T.

Avery Duplex Pruning Saw No. 40.

Size 12 in. 14 in.

Price

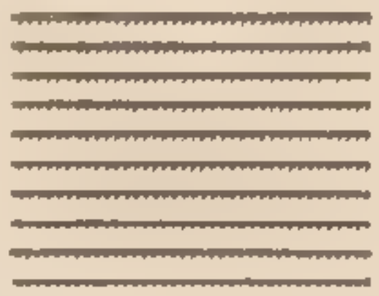


Fig. 92 T.

Fret Saw Blades.

0, 1, 2, 3, 4, 5, 6.

Price

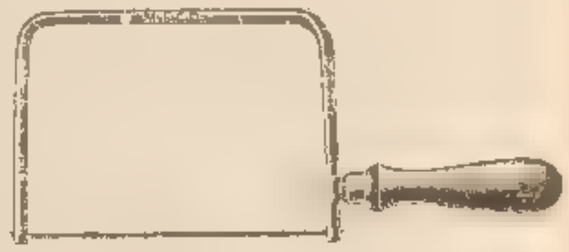


Fig. 94 T.

Wire Frame Coping Saw Frame.

Price

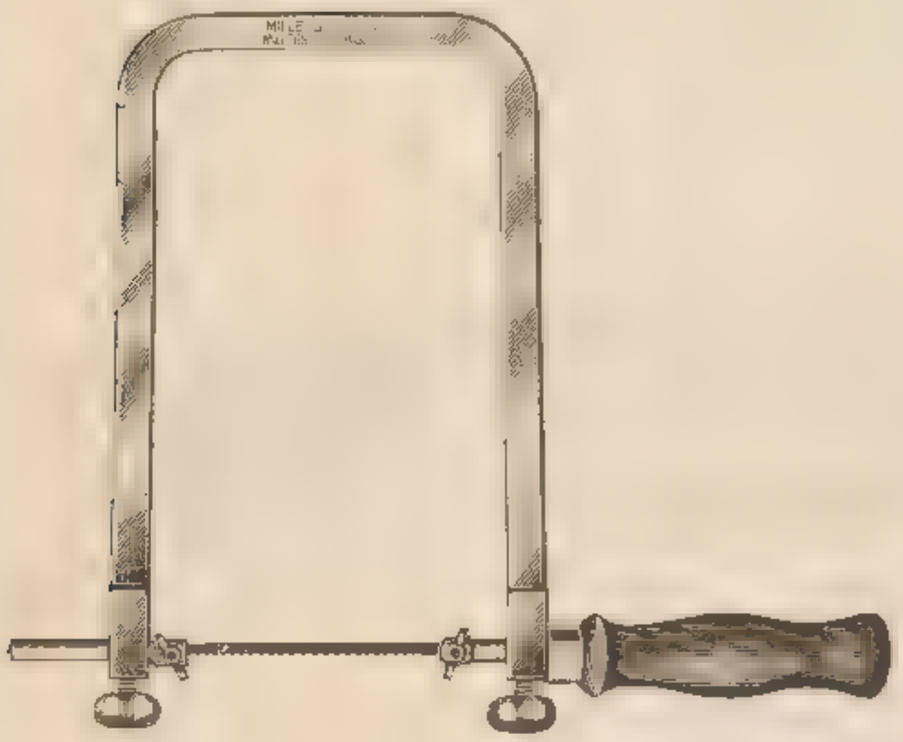


Fig. 93 T.

Fret Saw Frames.

Size 8 in. 10 in. 12 in.

14 in. 16 in

Price

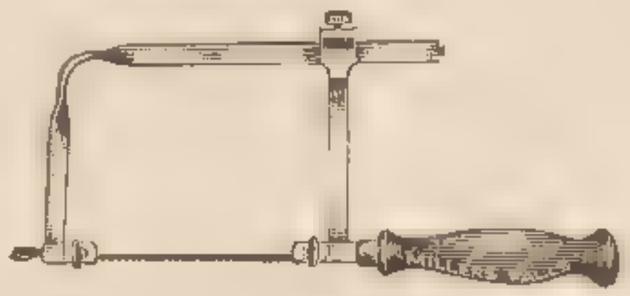


Fig. 95 T.

Millers Falls' make, Piercing Saw. Price

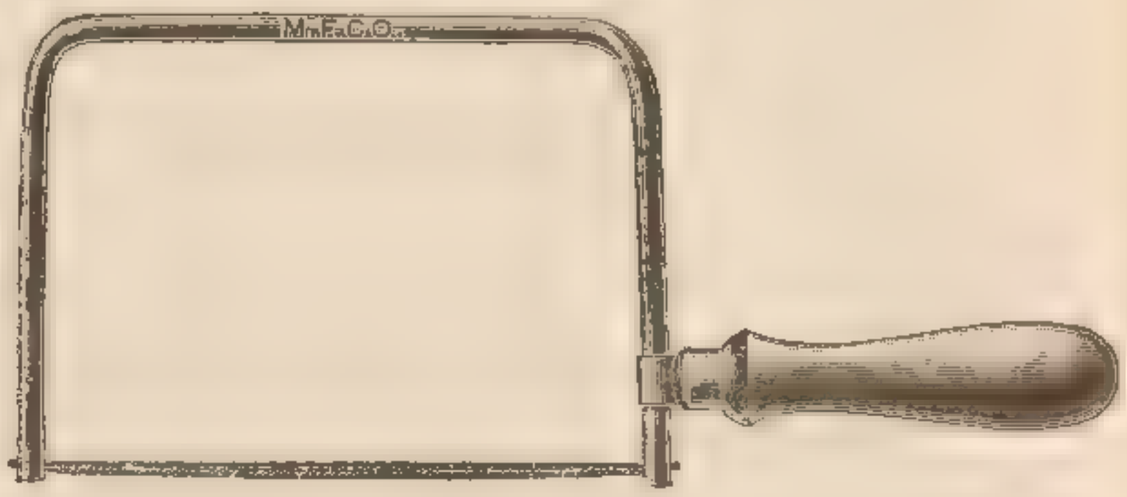


Fig. 96 T.

Miller Falls make Coping Saw. No. 40. Price

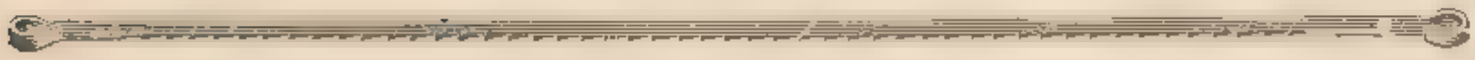


Fig. 97 T.

Extra Blades for Miller Falls Coping Saw.

Price each

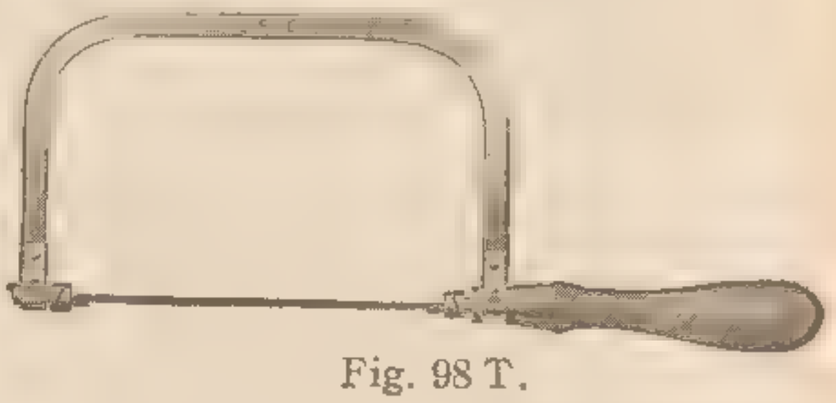


Fig. 98 T.

Disston's Coping Saw. No. 10.

Price

Fig. 99 T.

Extra Blades for Disston Coping Saws, fitted with pins. Price

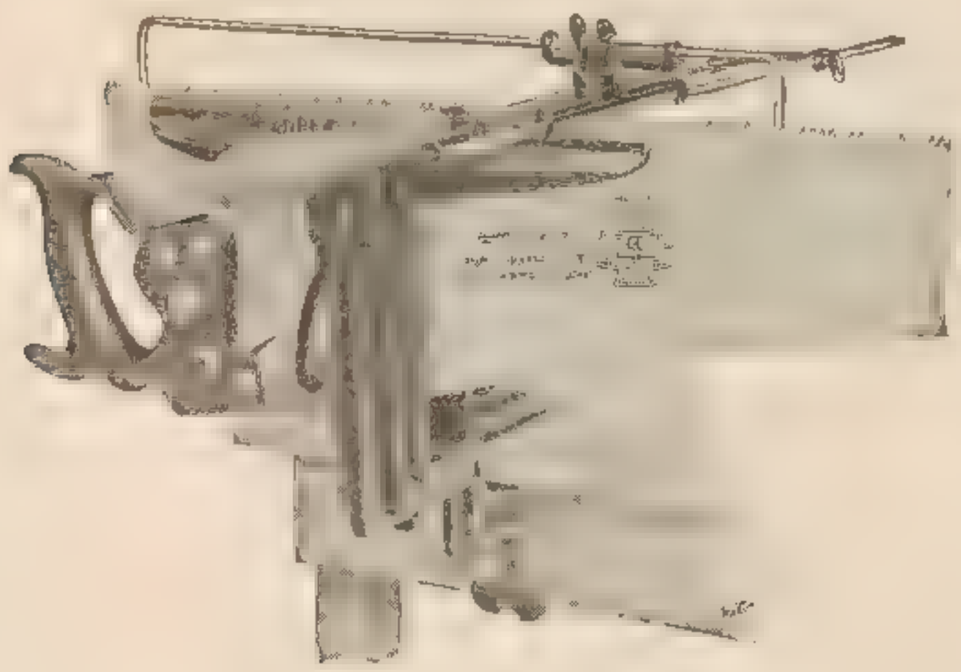


Fig. 101 T.

DISSTON'S SAW FILING GUIDE.

Especially designed to assist those not skilled in the art of saw-filing to file a saw correctly

Directions.

This cut shows a saw and the guide in proper position for filing. There are three marks on the upper hub of the swivel attachment, and one mark on the other. One of the three marks shows when it is in position for one side, and the other designates when it is in position for filing the other side. The third, or centre mark, shows when it is in position for filing Rip Saws. To obtain the correct position loosen the wing-nut and move the guide around to the point desired; after tightening wing-nut, loosen screw in file handle and adjust the file for the shape of tooth wanted

A good way is to select a tooth of correct shape and let file down into it, tighten set-screw in handle, then file a tooth to see if the shape suits. If not, turn the file a little to the right or left and try another tooth until the proper shape is obtained. Then file every other tooth. When one side is filed, reverse saw and attachment and file the other teeth. For Rip Saws, place the file at right angles with the saw, as mentioned above, and file every tooth. Always keep the file as nearly horizontal as possible. USE A 5½-INCH DISSTON SLIM TAPER FILE.

Length of jaw, 12½ inches. Price includes, Clamp, Filing Guide, File and Handle.

Fig. 100 T.

DISSTON'S IMPROVED SAW CLAMP

No. 2, length of jaws 9½ ins.

Price

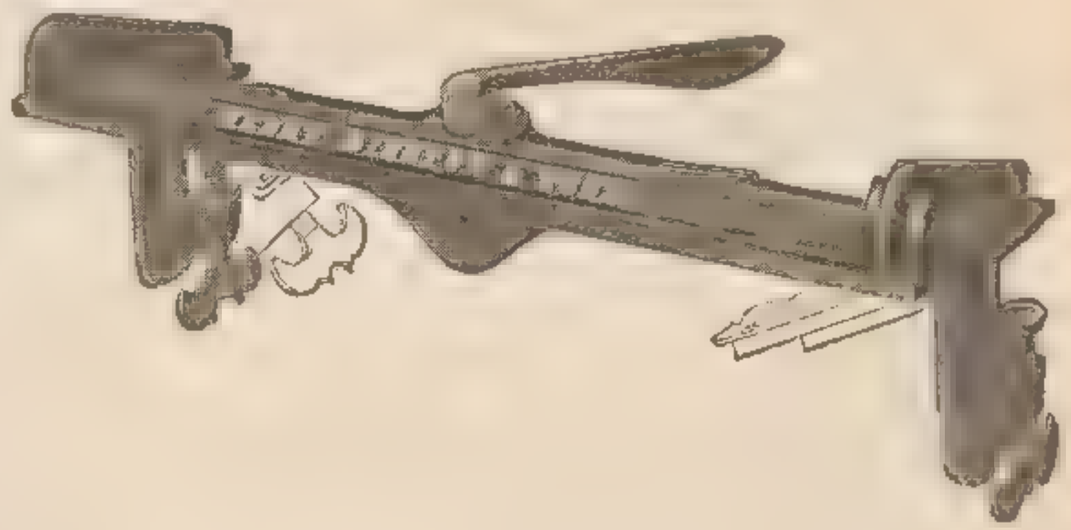


Fig. 102 T.

DISSTON'S SAW CLAMP.

Handy No. 6, length of jaw, 13 inches.

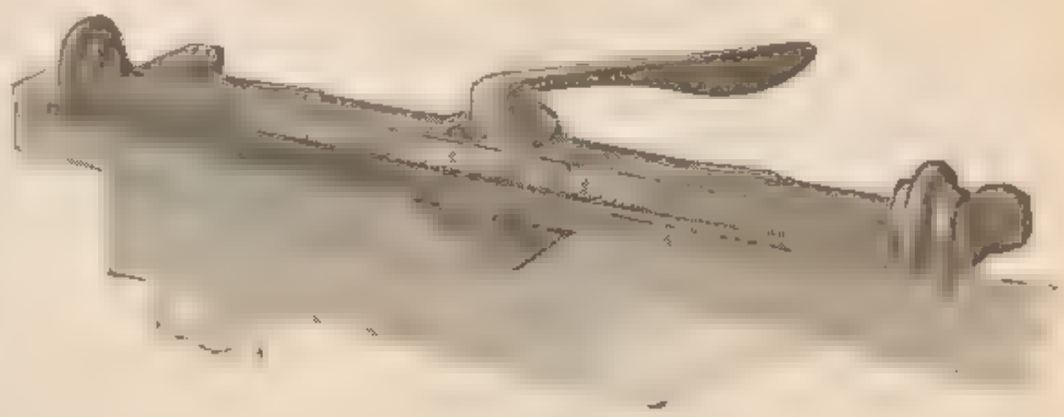


Fig. 103 T.

Handy, No. 5, similar to above, but without screw legs for fastening to bench.

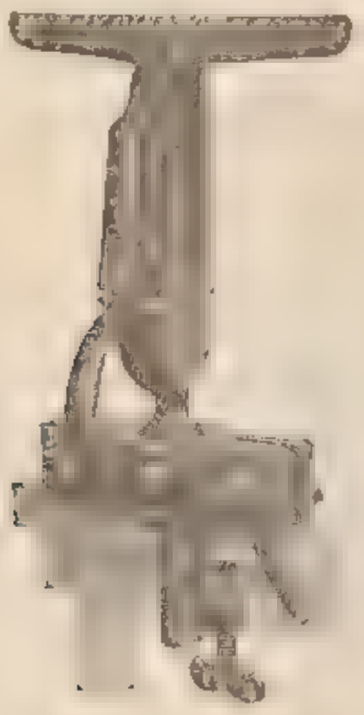


Fig. 104 T

Disston's Improved Adjustable Ball and Socket Saw Clamp

By the use of this Clamp, a Saw may be held at any angle, or square, as the operator may desire

9 inch Jaw. Japanned.

Price

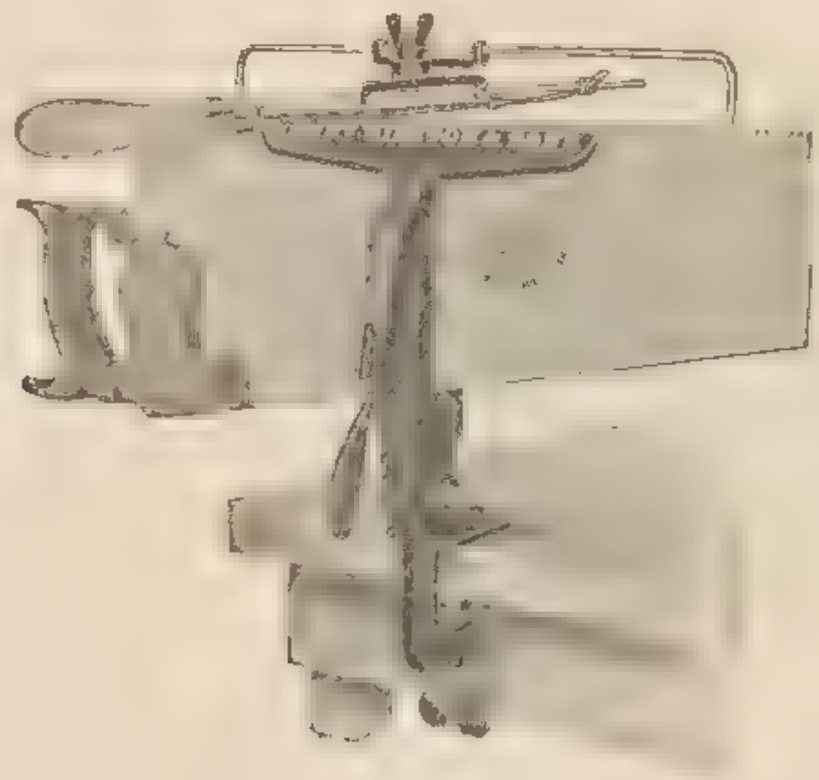


Fig. 105 T

DISSTON'S SAW CLAMP AND FILING GUIDE.

This cut shows a saw and the guide in proper position for filing the first side There are three marks on one of the hubs of the swivel attachment, and one mark on the other. One of the three marks shows when it is in position for first side, and the other designates when it is in position for filing the other side. The third, or centre mark, shows when it is in position for filing Rip saws. To obtain the correct position loosen the wing nut and move the guide around to the point desired; after tightening wing nut, loosen screw in file handle and adjust the file for the shape of tooth wanted. A good way is to select a tooth of correct shape and let file down into it, tighten set-screw in handle, then file a tooth to see if the shape suits. If not, turn the file a little to the right or left and try another tooth until the proper shape is obtained. Then file every other tooth. When one side is filed, reverse saw and attachment and file the other teeth For Rip saws, place the file at right angles wth the saw, and file every tooth. Always keep the file as near horizontal as possible.

Price, including Clamp, Filing Guide, File and Handle

Fig. 106 T

Brass Saw Screws.

Made of Wrought Brass. Not cast.

Centennial Brass Screws.

Size Price

Small

Large

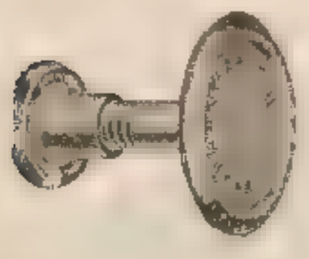


Fig. 107 T.

Centennial Brass Screws.

(Keystone).

Size. Price.

Small

Large

Fig. 108 T.

Disston's Adjustable Saw Clamp.

No. 4, length of jaw 12¾ ins.

Price

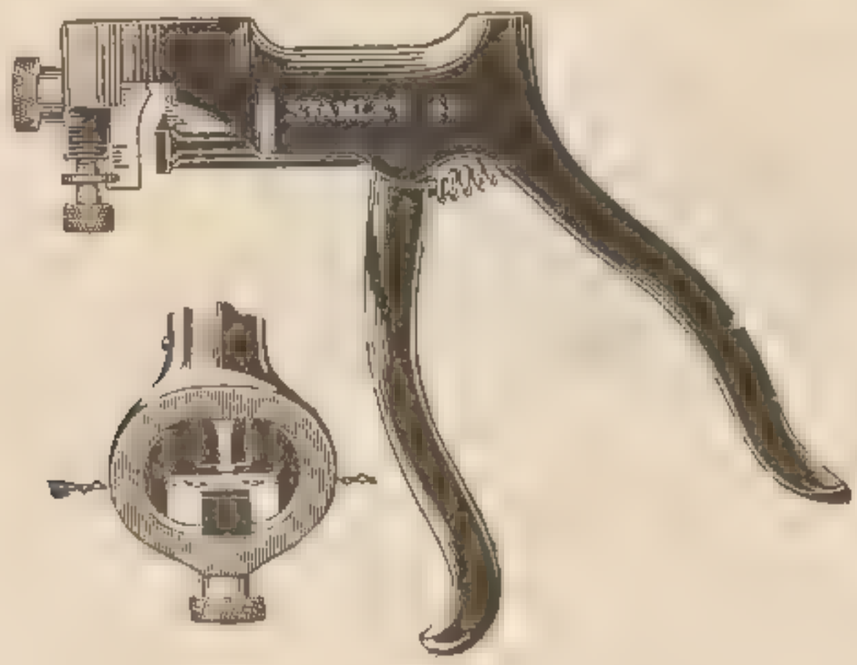


Fig. 109 T.

Stanley "Pistol Grip" Adjustable Saw Set No. 42.

This Saw Set embodies several unique and important features not heretofore seen in tools of this description.

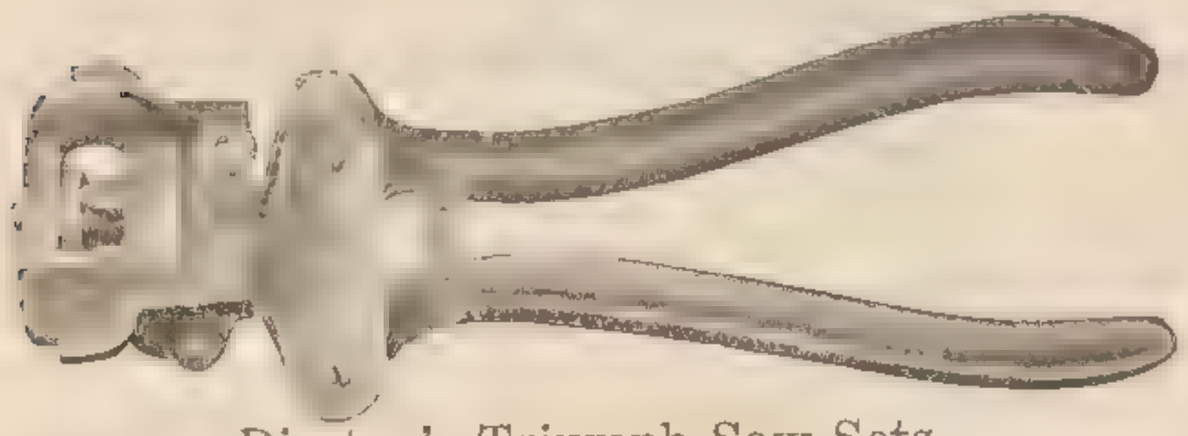
The shape of the Body and Handle enables the user to operate the tool with great ease and with the least possible exertion and the saw is held firmly against the gauge while the tooth is being set

It can be readily adjusted by means of the knurled thumb screw to give a greater or less set to the teeth of the saw, according as the saw is to be used for coarse or fine work. As the anvil or part against which the plunger works is graduated, the same adjustment can be easily obtained for duplicate work.

The tool is so designed that the saw teeth are in plain view which enables the user to quickly adjust the tool to the tooth to be set.

The plunger and anvil are made of tool steel—hardened and tempered. All parts are carefully machined and are interchangeable.

The tool is given a fine black finish. Price



Disston's Triumph Saw Sets.

Fig. 111 T.

No. 280, small, for hand, back, web' and Butchers' saw blades from 10 to 16 pt

Fig. 112 T.

Ditto, No. 28. For hand, back, web and narrow band saws, 10 pts to the inch and coarser

Fig. 113 T.

No. 18, for circular and cross cut saws 14 g. and lighter.

Fig. 114 T.

No. 8. For circular and cross-cut saws 12 g. and lighter.

Fig. 110 T.

Star Saw Set.

For hand, back, band, web and small circular saws, not thicker than 18 gauge.

Price

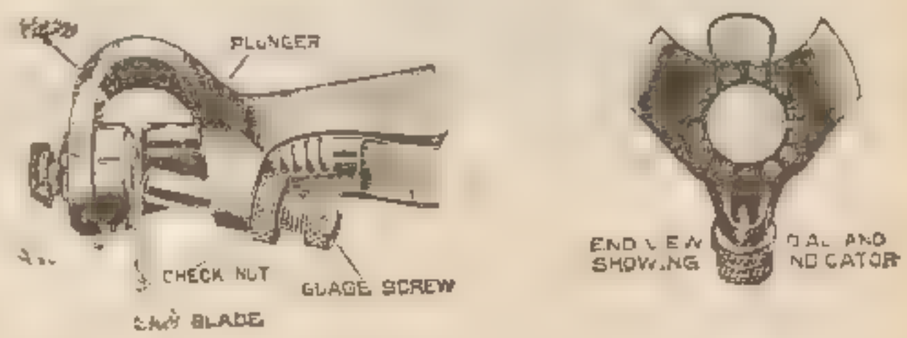


Fig. 115 T.

Stearn's Matchless Reversed Lever Saw Sets.

No. 395 Nickel plated Price

No. 495. Gun-metal,

Fig. 116 T.

Wood Handle Saw Set

Price

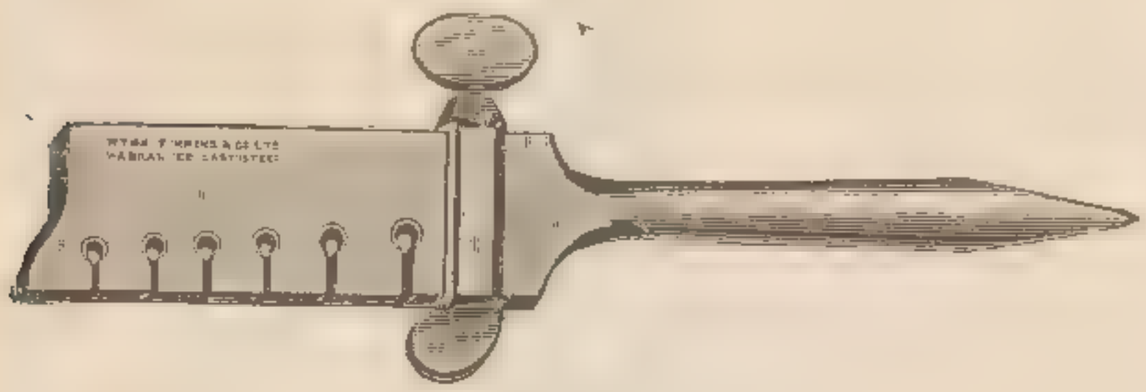


Fig. 117 T.

Steel Saw Sets

with Guide. Price

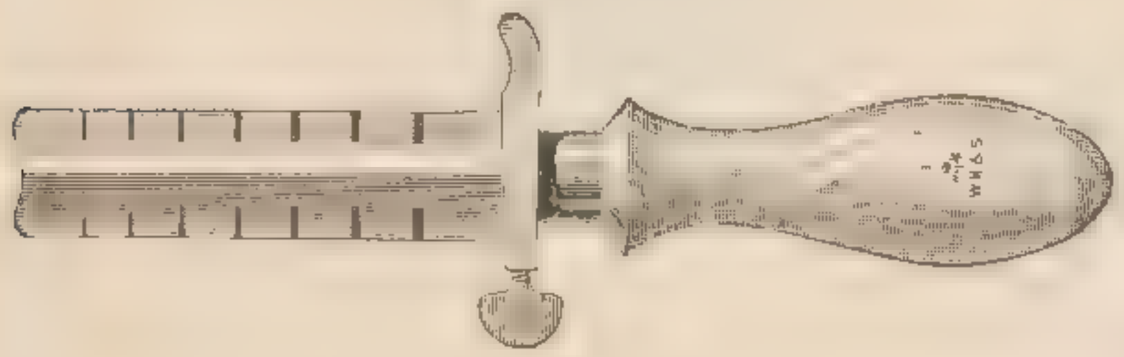


Fig. 118 T.

WOOD HANDLE SAW SET.

with Guide. Price

Fig. 119 T.

Taintor's Hand Saw Set

One of the most popular Saw Sets amongst Carpenters and Joiners.

Price

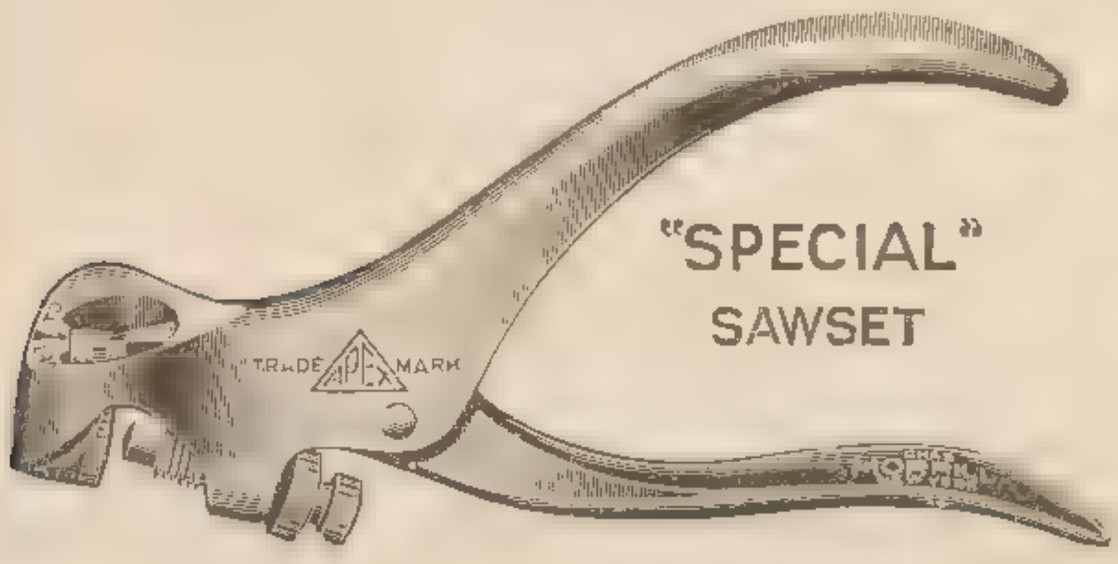


Fig. 120 T.

Morril's Special Saw Set.

For Hand Saws. Price

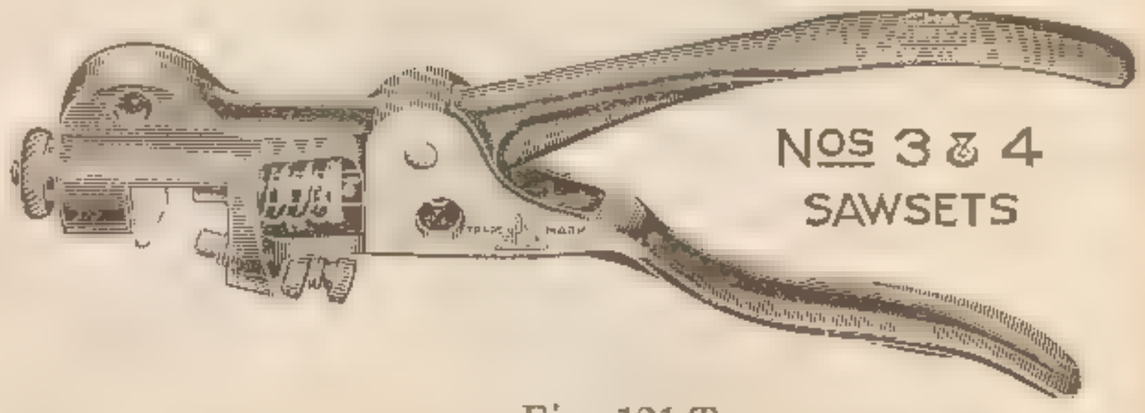


Fig. 121 T.

Morrill's Patent Saw Sets

No. 3. For Single Tooth Crosscut Saws

Price

No. 4 For Lightning Tooth Crosscut Saws.

Price

Fig. 122 T.

Morrill's Saw Sets

For Hand Saws. Price

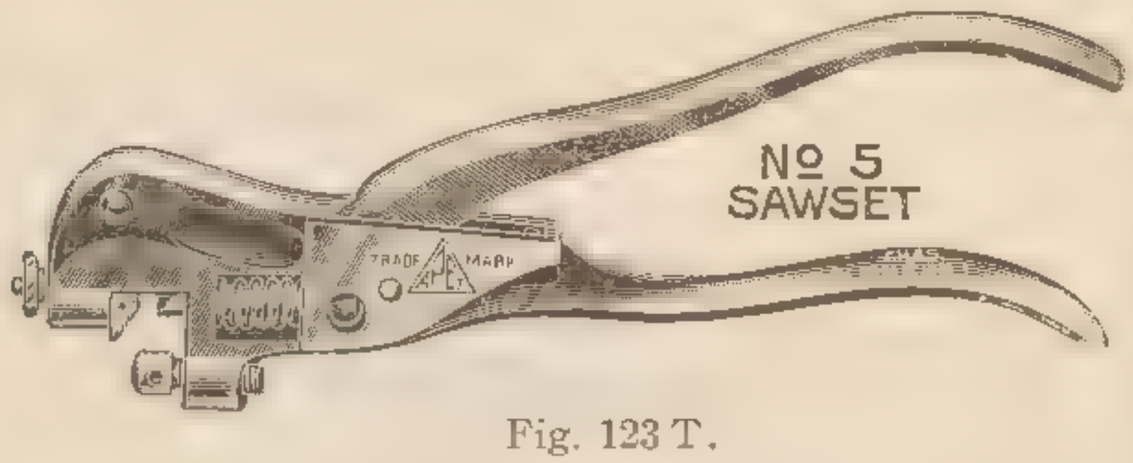


Fig. 123 T.

Morrill's Saw Set.

No. 5. 15 ins. for timber and board saws, from 6 to 14 Gauge.

Fig. 124 T

The Peck-Stow & Wilcox Hand Saw Set

Special Cheap Pattern. Price

STANLEY'S ADJUSTABLE PLANES

These Planes have maintained a leading position on the market for over 40 years. The cutter is thin and of uniform thickness. Briefly, the advantages are:—Ease in grinding, Less Grinding—as a thin cutter can be kept in condition by honing and less tendecy to "stub off" the cutting edge when honing, hence the original bevel is kept much longer.

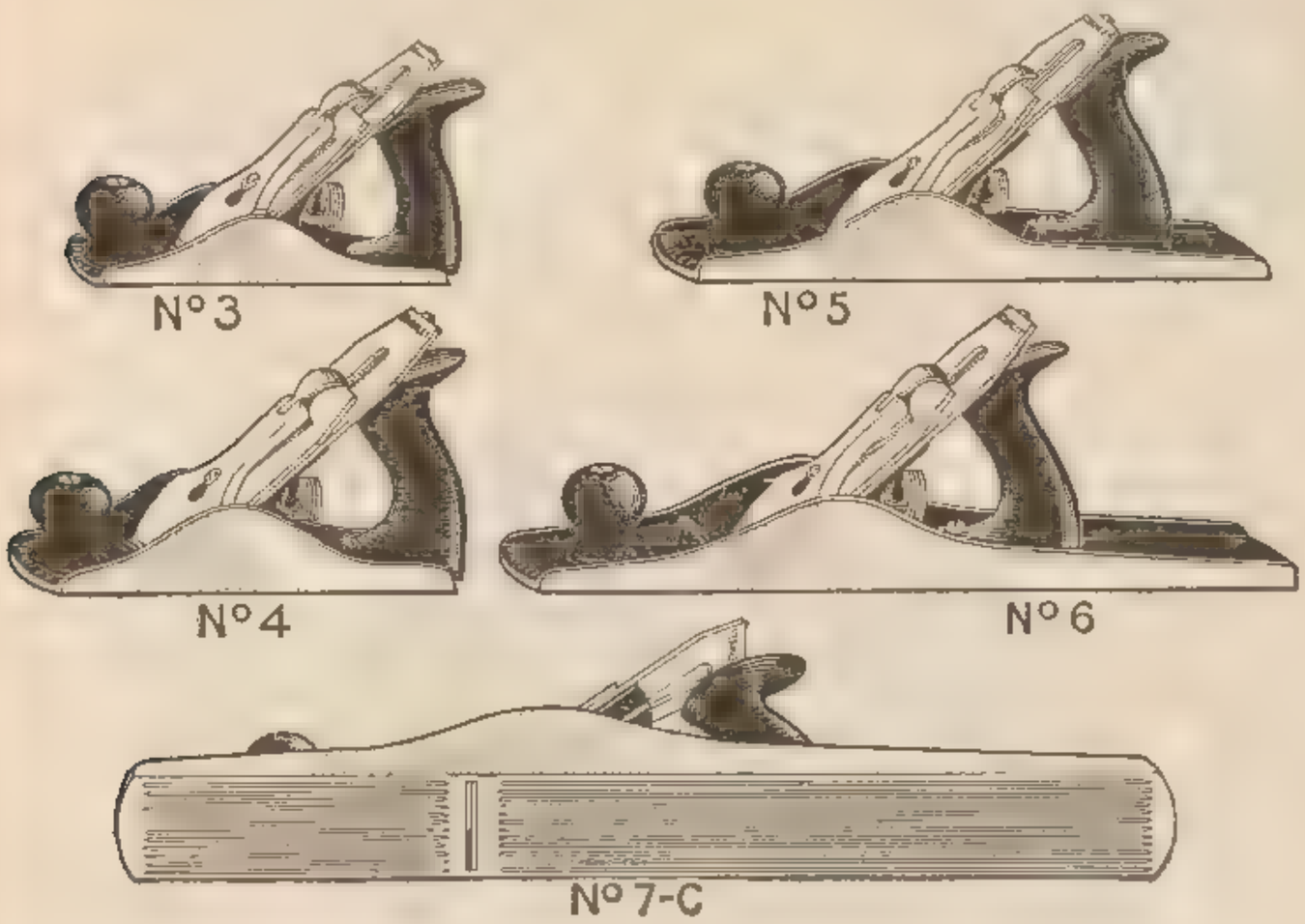


Fig. 128 T.

Stanley "Bed Rock" Adjustable Planes

This combination of practically one-piece solidity, and quickness of adjustment, is unique in the construction of planes.

	Size	Length	Cutter	Price
Smooth	604	9in	2in	
	604½	10in	2⅜in	
Jack	605	14in	2in	
	605½	15in	2¼in	
Jointer	607	22in	2⅜in	
Fore	608	24in	2⅝in	

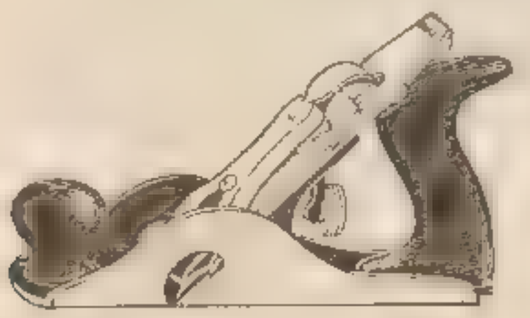


Fig. 129 T.

Carriage Makers' Rabbet Planes

Specially designed for heavy work.

An excellent tool for a wide variety of jobs.

Length	9 ins.	13 ins.
Cutter	2⅛	2⅛
Price		
Size	10½	10

Fig. 125 T.

Smoothing Plane

Plain or Corrugated Bottom.

Size	3	4	4½
Length	8 ins.	9 ins.	10 ins.
Cutter	1¾ in.	2 in.	2⅜ in.
Price			

Fig. 126 T.

Jack Planes

Plain or corrugated bottoms.

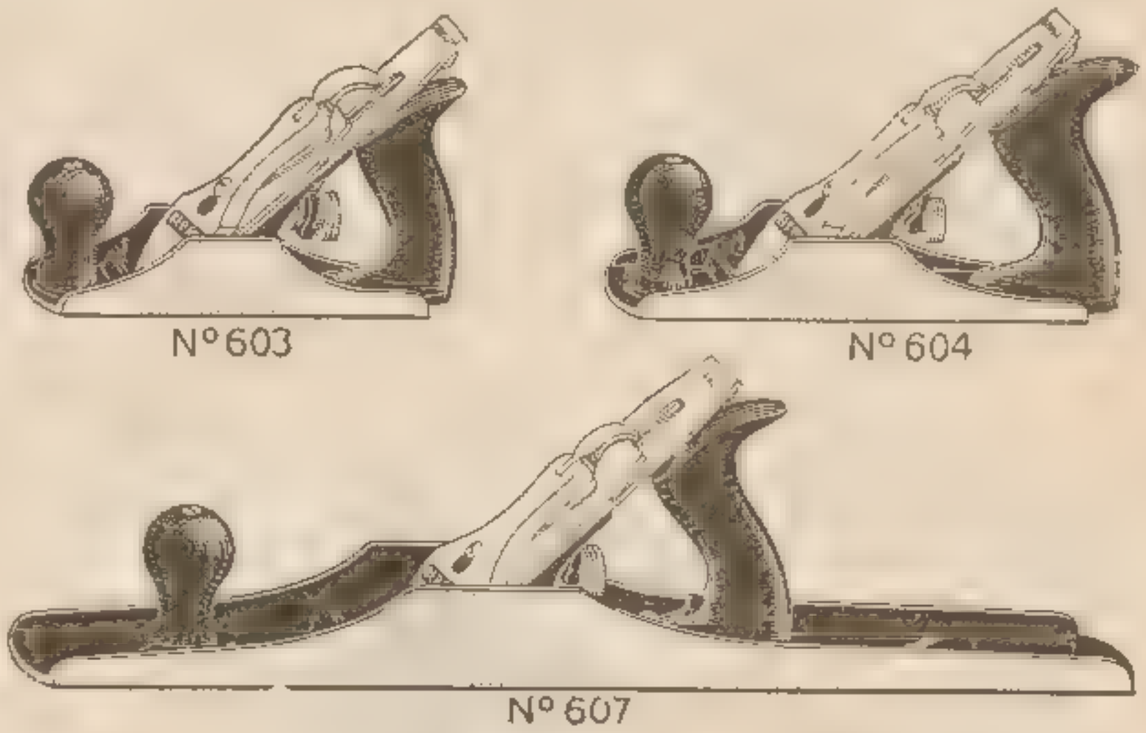
Size	5	5½
Length	14 ins.	15 ins.
Cutter	2 ins.	2¼ ins
Price		

Fig. 127 T.

Fore and Jointer Planes

Plain or corrugated bottoms.

6	18in	2⅜	Price
7	22ins.	2⅜	Price
8	24in	2⅝	Price



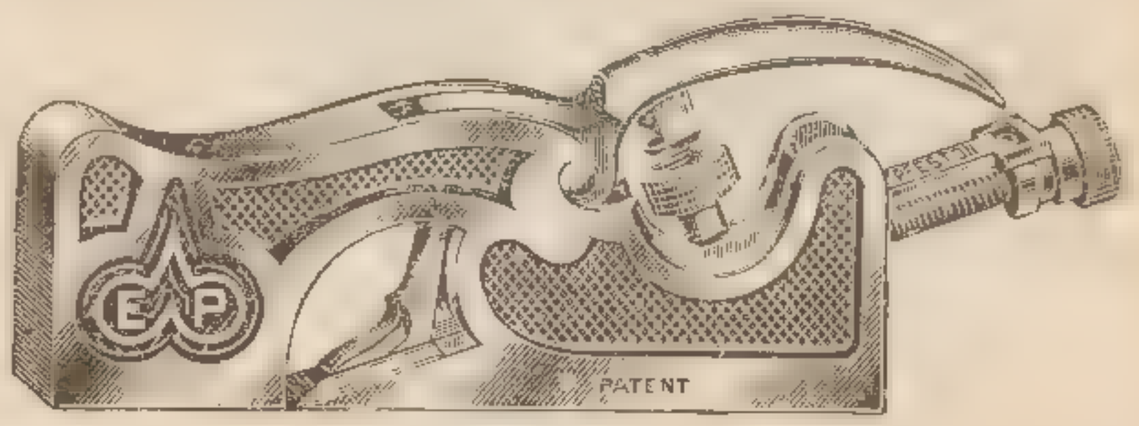


Fig. 130 T.

Preston Shoulder Rabbet Planes.

Adjustable.

Length, 5in. Cutter, ⅝in. Price

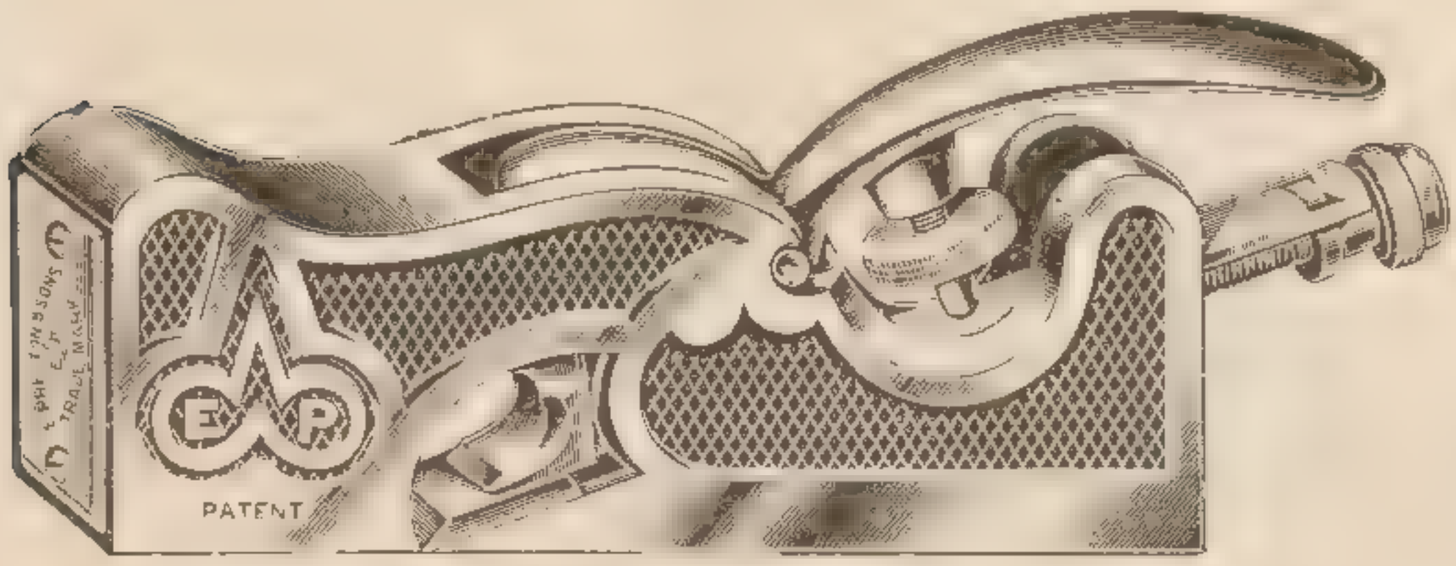


Fig. 131 T.

Preston Adjustable Shoulder Rabbet Planes.

Length,	8in.	Cutter,	¾in.	Price
„	8in.	„	1in.	
„	8¼in.	„	1¼in.	
„	8½in.	„	1½in.	

Fig. 132 T.

Preston Bull Nose Rabbet Plane

Japanned—

Length,	3¾in.	Cutter,	⅝in.	Price
„	3¾in.	„	1⅛in.	

Nickel Plated Ditto—

„	3¾in.	„	1⅛in.

Fig. 134 T.

Preston Adjustable Bull Nose Rabbet Plane.

Length, 4ins.; Cutter ⅝ ins. Price

Length 4ins.; Cutter, 1⅛ins. Price

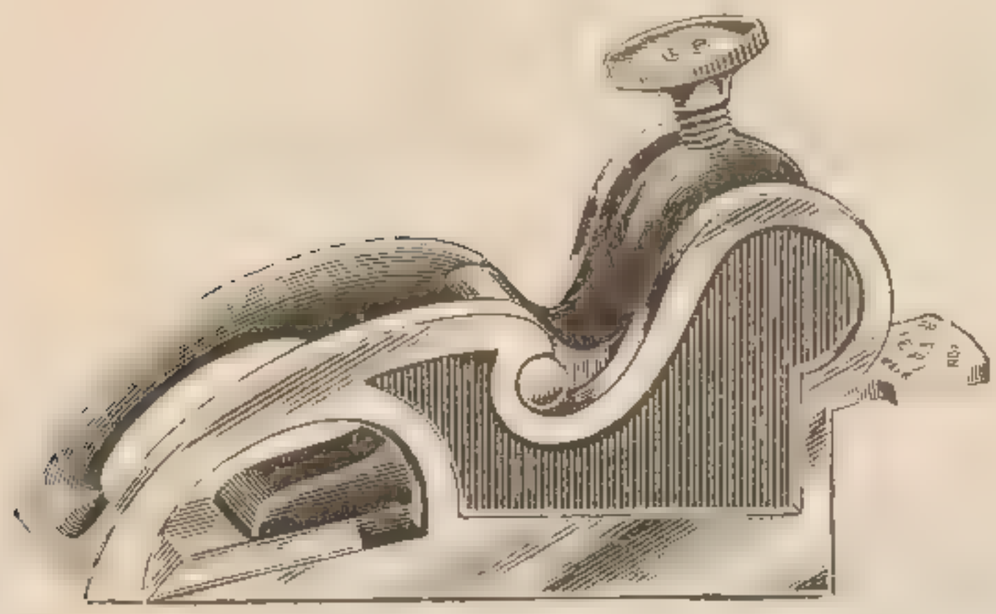


Fig. 133 T.

Preston Bull Nose Rabbet Plane

Japanned. Length, 3¾ins.; Cutter, 1⅛ins. Price

Nickel Plated Length, 3¾in. Cutter, 1⅛in. Price

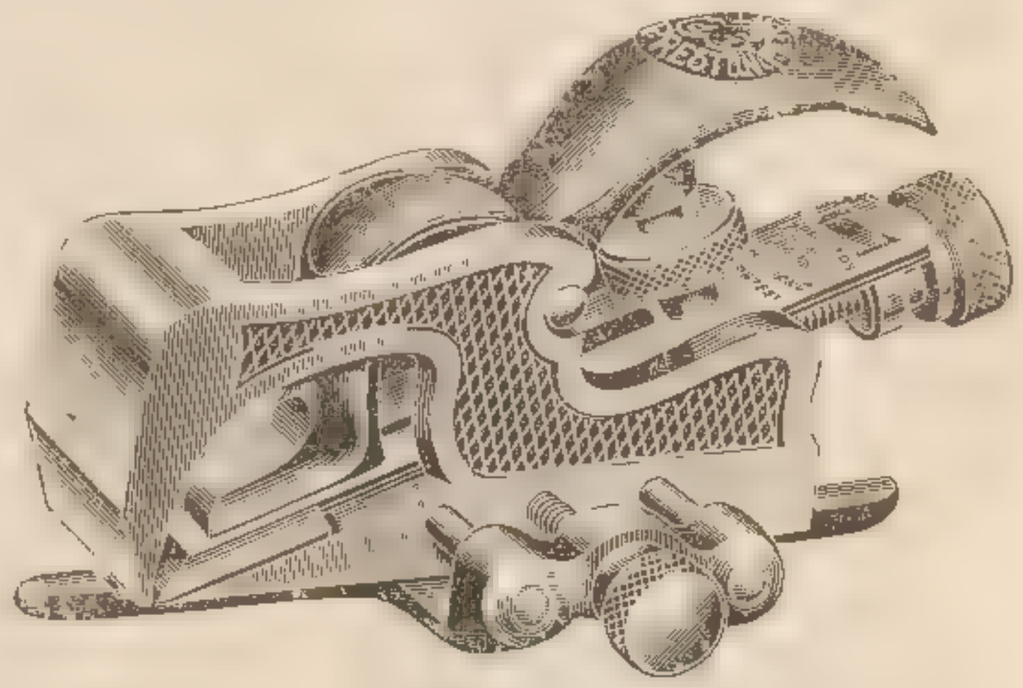


Fig. 135 T.

Preston Adjustable Bull Nosed, Side Fenced Rabbet and Chamfer Plane.

Side Fence Adjustable for 3-16 in. to 1 in. Rabbets.

Two Fences for Champering, adjustable 3-16 to ½ in. width of champer with Fences. Detached the above plane can be used as a bull nosed Rabbet. Price

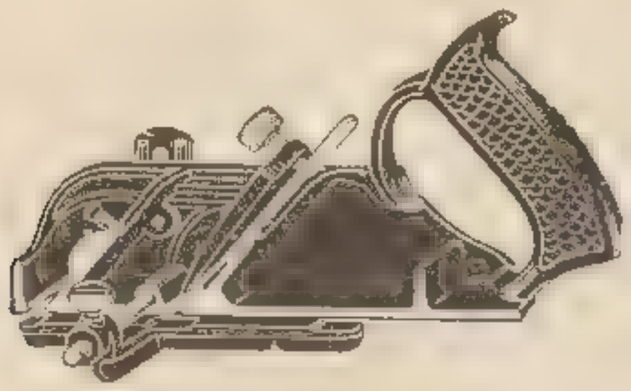


Fig. 136 T.

DUPLEX RABBET AND FILLETSTER PLANE.

This Plane becomes a Rabbet Plane by removing the arm to which the fence is secured. Can also be used as a Bull-nose Rabbet Plane. Fitted with a Spur for working across the grain, and has also a Depth Gauge.

No. 78. 8½ in. long. 1½ in. Cutter. Price

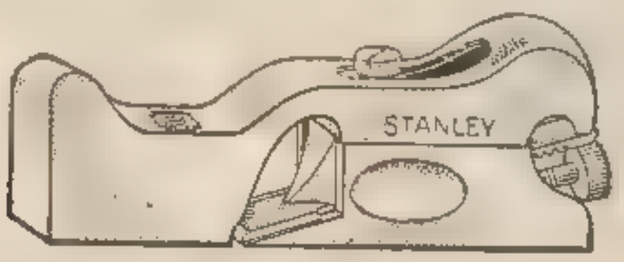


Fig. 137 T.

Stanley Adjustable Cabinet Makers' Rabbet Planes

Designed for fine Cabinet Work where extreme accuracy is required. The sides and bottom being square with each other, the Plane will lie perfectly flat.

Length, 6½ins.; Cutter 1 in. Price

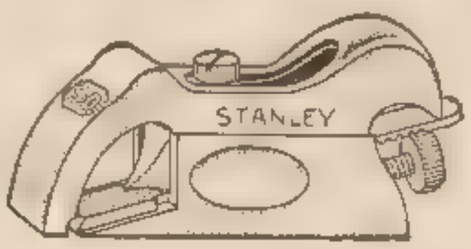
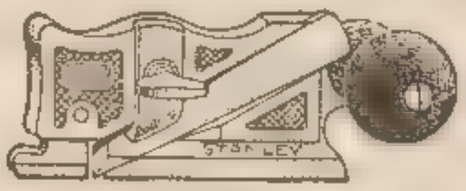


Fig. 138 T.

Bull-nose Rabbet Planes.

Designed specially for Fine Cabinet Work where accuracy is most essential. Will lie perfectly flat on either side—the sides and bottom being square with each other—and can be used either right or left Both Cuttter and Throat Opening are adjustable.

No. 90 Nickel plated, 4in long 1in cutter. Price



No 99

Fig. 139 T

No 98

Fig. 140 T.

Side Rabbet Planes

Right and Left

For Side Rabbeting and Trimming Mouldings, Dados, and Grooves of all kinds, this Plane is most useful.

Will work close up into corners.

Nos. 98 and 99, Length 4 ins., Cutter, ½in. Price

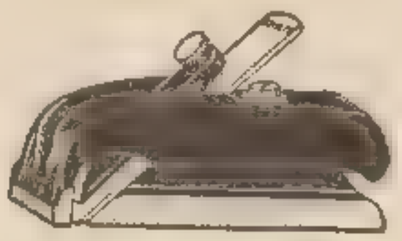


Fig. 141 T.

Bull-Nose Rabbet Planes.

Made for working close up into a corner, and will be found a very convenient tool.

No. 75. 4in. Long.. 1 in. Cutter. Price

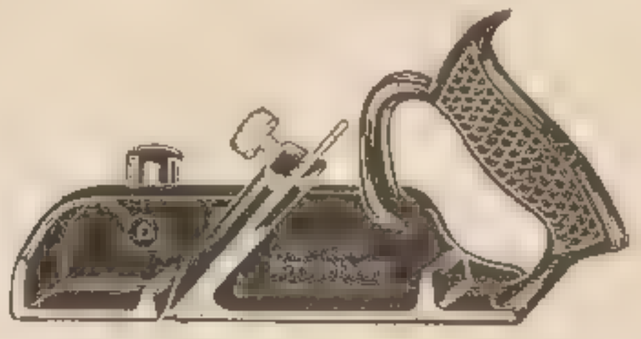


Fig. 142 T.

Improved Rabbet Planes.

Lie perfectly flat on either side. Can be used with right or left hand equally well while planing into corners or against vertical surfaces. Fitted with Depth Gauge and Cutting Spur. Price

190	8 ins.	1½ ins.
191	8 ins.	1¼ in.
192	8 ins.	1 in.

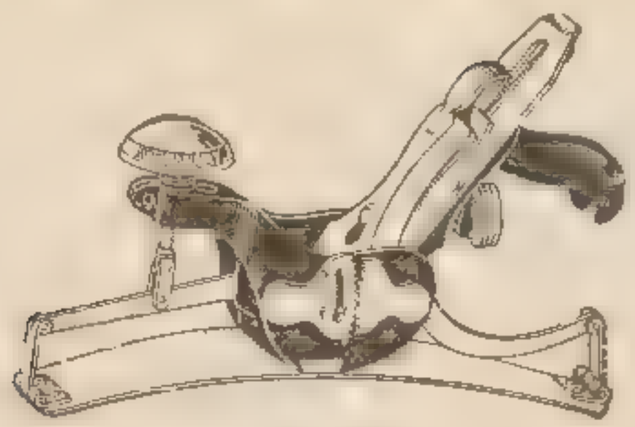


Fig. 143 T.

Adjustable Circular Planes.

With Graduated Scale.

This is a very superior tool. By means of the graduated scale on the gears the flexible face can be accurately set to work on an arc of the same circle, either concave or convex.

No. 113. 10 ins. Long. 1¾ in. Cutter. Price

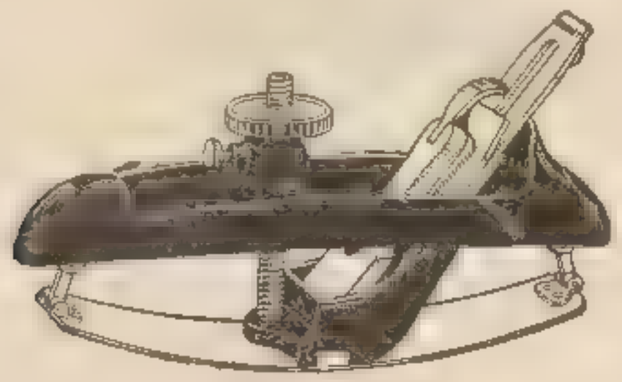


Fig. 144 T.

Victor Adjustable Circular Planes.

This is a particularly fine Tool, and all parts are designed with the object of eliminating any lost motion due to wear.

No. 20 10 in. Long. 1¾ in. Cutter.

Price

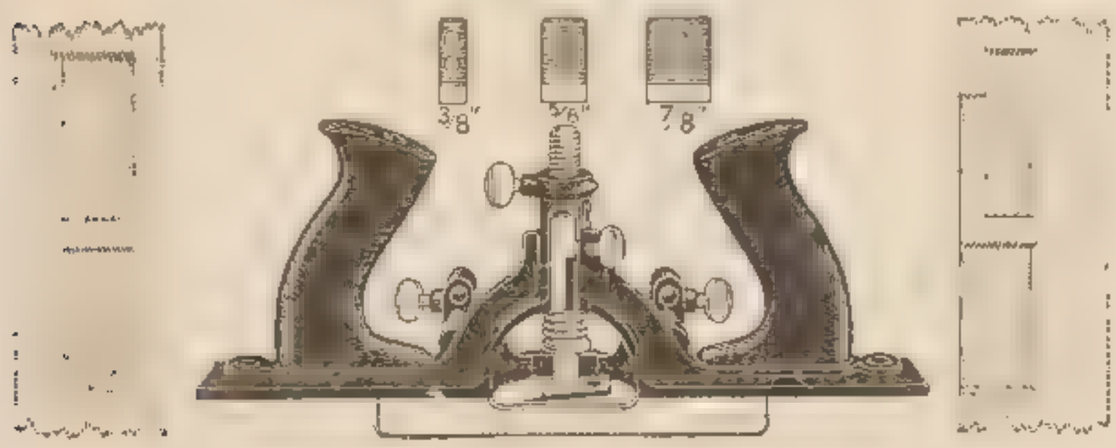


Fig. 145½ T.

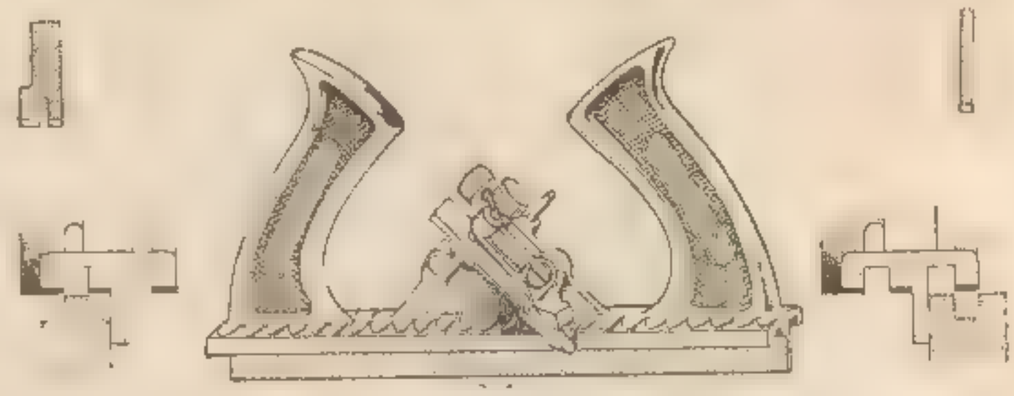


Fig. 145 T.

Double-ended Match Planes

Fitted with both Tongue and Groove Irons. Cuts a tongue on one side and by reversing ends, cuts a groove with other side. Tongueing tools being wider on one side they can also be used on thicker woods.

No.	for boards.	cuts groove.	Price
146	3/8in.	1/8in.	
147	5/8in.	3/16in.	
148	7/8in.	1/4in.	

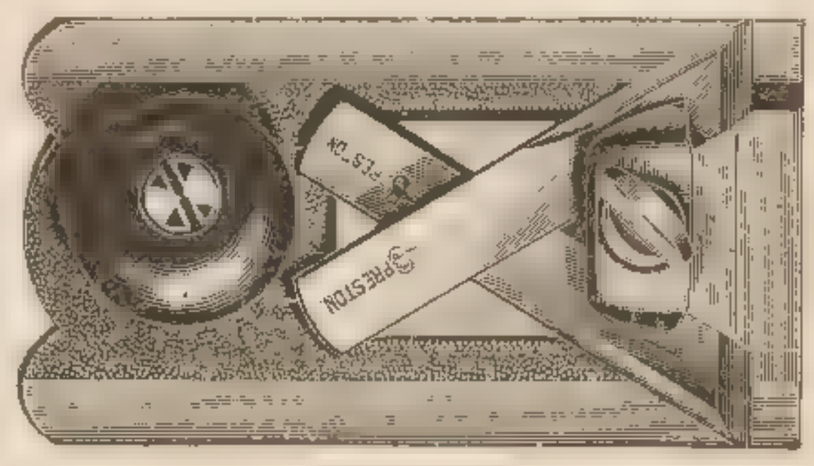


Fig. 146 T.

Edward Preston & Sons' Side-Rabbet Plane

Combined Right and Left Hand.

This will be found a very useful Tool for side rabbeting and cleaning grooves in mouldings of all kinds. It has right and left hand cutting irons which are of cast-steel, and the Tool is nickel plated with rosewood polished knot. Price

STANLEY DOOR TRIM PLANES

This new plane will make mortises for butts, face plates strike plates, escutcheons etc., up to a depth of 5/16 and a width of 3 in. Its original feature is the method of mounting the cutter, which can be instantly set to work from either end of plane or across it. In addition, the cutter is cushioned by a spring which prevents taking a heavier chip than can be easily carried. A fence regulates the position of the cut and insures the sides of the cut being parallel. The depth of the cut is governed by a positive stop.

By removing the fence and locking the cutter post with the thumb screw instead of using the spring a very superior Router Plane is obtained. The bottom is designed so that an extra wooden bottom of any size desired can be screwed on, enabling the user to router on large openings.

The two handles as shown in the illustration, are of rosewood, and three forged steel cutters, ⅜, ⅝, and ⅞ inches wide, are furnished with the tool.

No. 171, 9 ins. long Japanned Price

Fig. 147 T.

STANLEY BLOCK PLANE.

No. 103. 5½ ins. Long. 1⅝ in. Cutter. Lever adjustment. Price

Fig. 148 T.

Stanley Block Plane.

No. 100. 3½ ins. long by 1 in. cutter, handled. Price

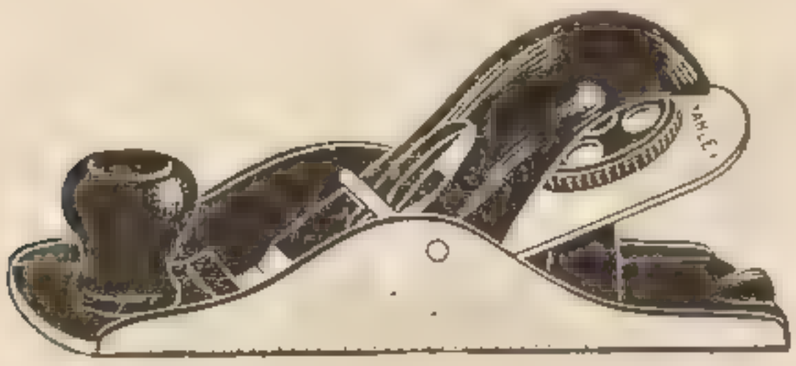


Fig. 149 T.

Stanley Block Plane.

No. 110. 7½ ins. long, 1⅝ in. cutter Price

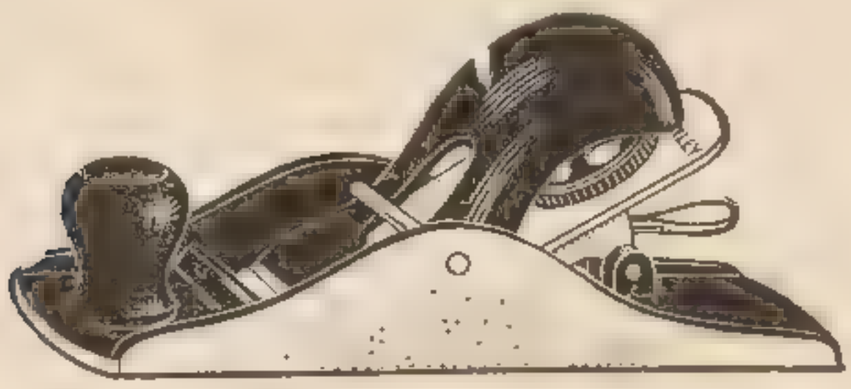


Fig. 150 T.

Stanley Block Plane.

No. 120. 7½ ins. long, 1⅝ cutter. Lever adjustment. Price

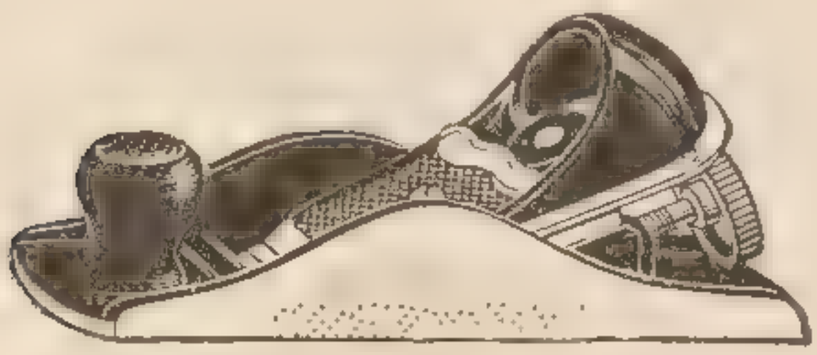


Fig. 151 T.

Stanley Block Plane.

No. 220 7½ ins. long, 1⅝ cutter. Screw adjustment. Price

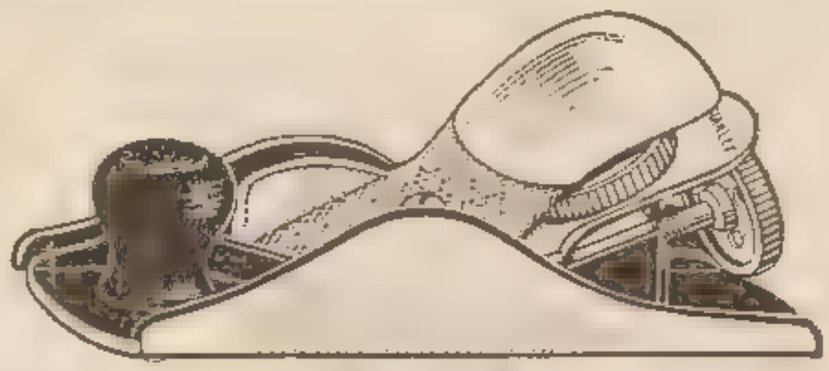


Fig 152 T.

Stanley Rabbet and Block Plane

No. 140, is highly recommended. A detachable side will easily change it from a block plane to a rabbet plane, and vice-versa, a combination that will be appreciated by many. The cutter is adjustable endwise, and set on a skew. It has a rosewood knob.

No. 140. 7in. long, 1¾in. cutter. Japan Trimmings. Price

Fig. 153 T.

Double Ender Plane.

Has two Slots and two Cutter Seats, making it applicable as a Block or Bull Nose Plane. No. 130, 8ins long, 1⅝ in. cutter. Price

Fig. 154 T.

Improved Scrub Planes.

Especially adapted for roughing down work before using a Jack Plane. Single Cutters with cutting edges rounded.

No. 40½. 10½ ins. long, 1½ in. Cutter. Price

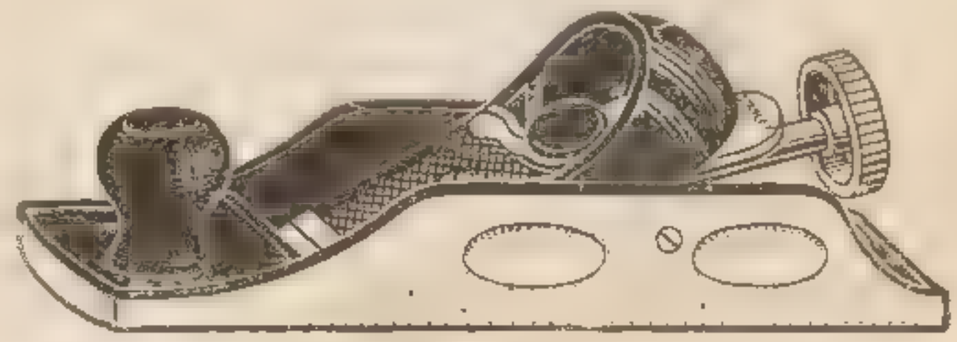


Fig 155 T.

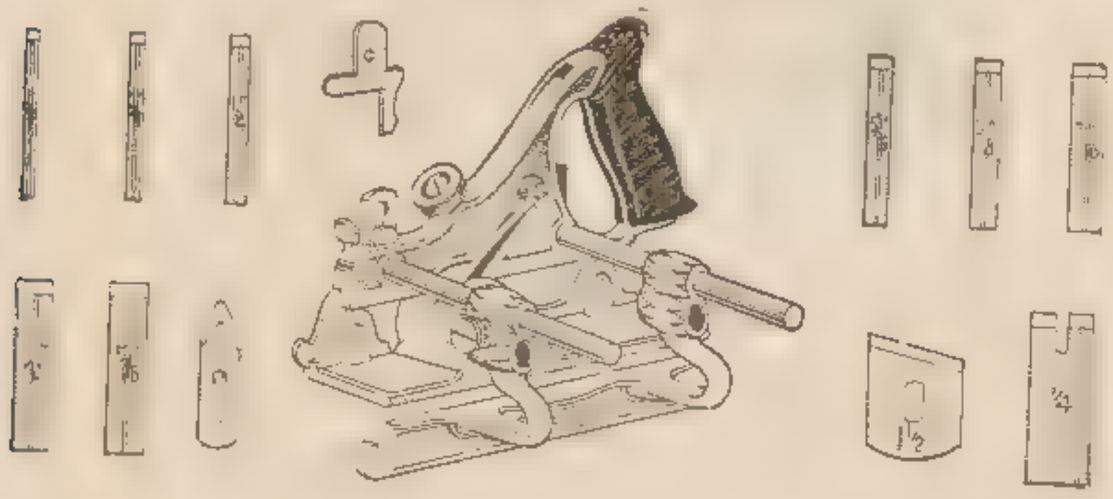
Adjustable, Double end.

This Plane has two slots and a movable Cutter Seat When it is desired to use it as a Bull Nose Plane, the Cap and Cutter can be removed and the Adjustable Cutter Seat reversed as shown.

No. 131. 8 ins. long, 1⅝ in. Cutter. Price

Fig. 156 T.

BULL NOSE PLOW, FILLETSTER AND MATCHING PLANE.



This Plane has two interchangeable front parts that make it either an ordinary plow or a bull nose plow. With the bull nose attachment the cutter will easily work up to and into a ½ inch hole or any larger size, as in sash fitting, stair work, etc. It consists of a main stock, carrying a spur, depth gauge, and slitting cutter (this stock accommodates plow cutters of different widths), a fence which can be set for either plow or filletster work, and a seperate filletster bottom. It has a rosewood handle. The cutters comprise 8 plow bits, 1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2 and 5/8 in.; a 1½in. filletster cutter and a ¼in tonguing tool and a slitting cutter.

Price No. 141. 9¼ inch long. Nickel plated 11 cutters.

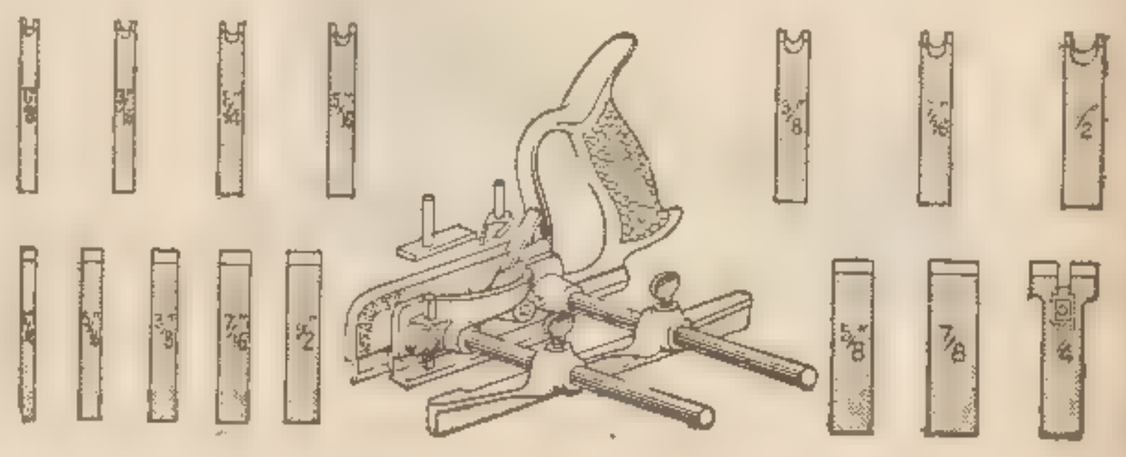
BULL NOSE PLOW AND MATCHING PLANE

This is the main stock, with spur, depth gauge and slitting cutter, and the fence used in Plane No. 141, but without the filletster bottom and cutter. The cutters comprise 8 plow bits, ⅛, 3-16, ¼, 5-16, ⅜, 7-16, ½ and ⅝ inch; a ¼ inch tonguing tool and a slitting cutter.

Price No. 143. 9¼ in. long. Nickel Plated. 10 Cutters

Fig. 157 T.

PLOW, BEADING AND MATCHING PLANE.



This is a very handy tool for light work. It consists of a main stock, carrying a spur and a depth gauge, and forming a support for one side of the cutter; a sliding section, carrying a spur and forming a support for the other side of the cutter, and a fence with a 5 inch adjustment. The handle is metal, being a part of the main stock.

The cutters comprise 7 plow and dado bits, 1/4, 5/16, 3/8, 7/16, 1/2, 5/8 and 7/8 inch, 7 beading tools, 1/8, 3/16, 1/4, 5/16, 3/8, 7/16 and 1/2 inch; and a 1/4 inch tonguing tool.

No. 50 9¼ inches long Nickel Plated 15 Cutters each

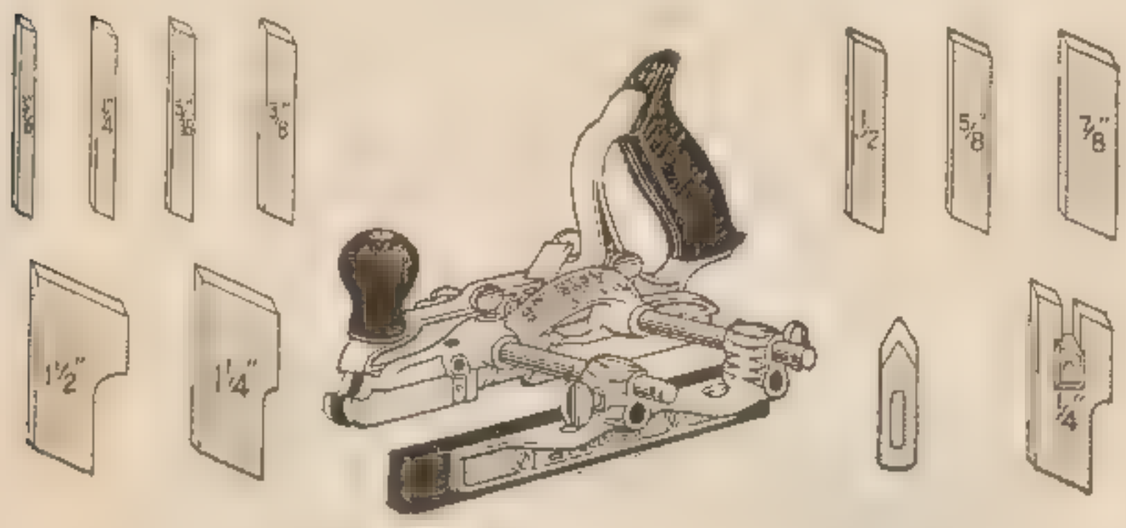


Fig. 158 T

PLOW, DADO, FILLETSTER AND MATCHING PLANE.

Skew Cutters are the feature of this Plane. It consists of a main stock carrying a spur, a depth gauge and a slitting cutter, a sliding section carrying a spur and forming an extra sole for the Plane, and a fence (rosewood face) whch can be set for either plow or filletster work. It has a rosewood handle and knob.

The cutters comprise 8 plow and dado bits, 3/16, 1/4, 5/16, 3/8, 1/2, 5/8, 7/8 and 1¼ inch; a 1½ inch filletster Cutter; a 1/4 inch tonguing tool, and a slitting cutter.

No. 46 10½ inches long Nickel Plated 11 Cutters Weight 5¾ lbs. each

DADO PLANE.

This is the main stock with spur, slitting tool, depth gauge, and the sliding section with spur, used in Plane No. 46, but without the fence and with fewer cutters.

The cutters comprise 5 dado bits, 3/8, 1/2, 5/8, 7/8, and 1¼ inch, and a slitting cutter.

No. 47 10½ inches long Nickel Plated 6 Cutters. Price

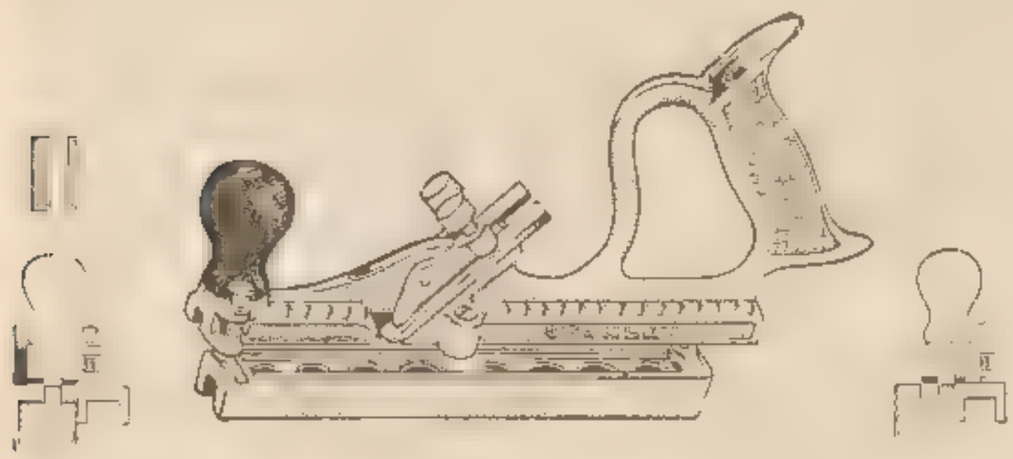


Fig. 159 T

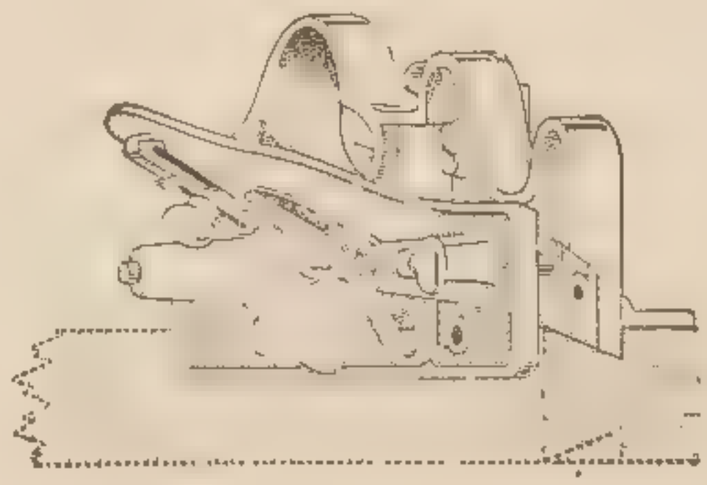
SWINGING FENCE MATCH PLANES.

This form has two plow cutters of the same width, and one extra wide cutter. The fence in one setting exposes two cutters for cutting the tongue, and, when reversed leaves only one exposed for cutting the groove. On thicker boards than the plane works on center, the extra wide cutter is substituted for groove cutter when cutting tongue. Nickel plated. Rosewood Knobs.

No. 48	Cuts 5/16 Grooves on boards 3/4 in. to 1¼ in. Centers on 7/8 in.	Price
No. 49	Cuts 3/16 Groove, on boards 1/2 in. to 3/4 in. Centers on 1/2 in.	[illegible]

Fig. 160 T

STANLEY DOVETAIL TONGUE AND GROOVE PLANE.



This novel tool accomplishes a result sought for many years by wood-workers in general, namely, to form a dove-tail tongue and groove with one hand tool.

It will cut any size grooves and tongues to fit with sides at flare of 20 degrees, where the width of the neck is more than one-quarter of an inch and the depth of groove not more than three-quarters of an inch. The tongue and groove are cut separately, and can be made with parallel or tapering sides. The operation of the Plane is simple. A circular containing instructions for assembling and operating is packed with each tool, or will be sent upon request. This circular alo gives valuable suggestions as to the use of dovetail joints.

The compactness of the tool is shown in the illustration. All parts are carefully machined and are interchangeable. The entire tool is heavily nickel-plated and, together with its cutters is packed in a neat wooden box.

No. 444. 9 in. long. Nickel plated [illegible]

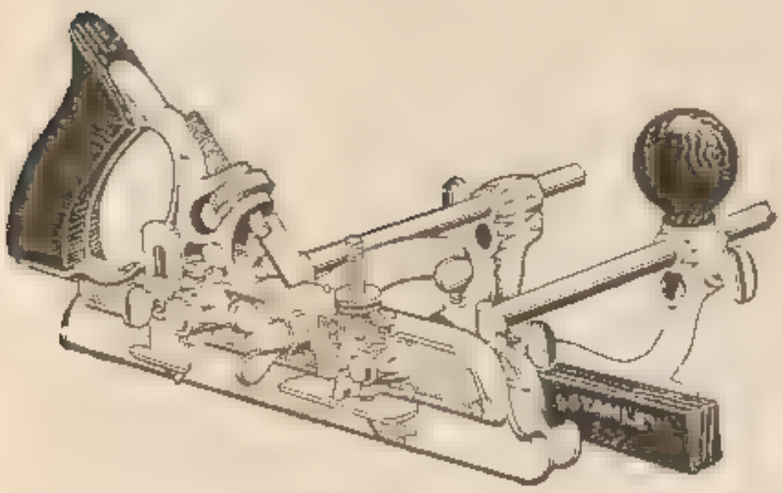


Fig. 161 T

STANLEY COMBINATION PLANE.

Main Stock and Sliding Section are so arranged that cutters of different widths can be used. Fitted with adjustable Fence or Guide and Depth Gauge, also with Spurs for use in working across the grain, and can be used Right or Left Hand. This Plane combines seven tools in one Beading and Centre Beading, Rabbet and Filletster, Dado, Plow, Matching, Sash, and a Slitting Plane It has Seven Beading Tools—1/8, 3/16, 1/4, 5/16, 3/8, 7/16, 1/2; Ten Plow and Dado Bits—1/8, 3/16, 1/4, 5/16, 3/8 7/16, 1/2, 5/8, 3/4, 7/8; a Slitting Blade, a Tonguing Tool, and a Sash Tool.

No. 45—Nickel Finish Rosewood Handle and Fences. Price complete with Bits, etc.

Fig. 162 T

STANLEY UNIVERSAL PLANE.

With 52 Tools, Bits, etc.

This tool in the hands of an ordinary Carpenter can be used for all kinds of work covered by a full assortment of so-called Fancy Planes.

This Plane is Nickel-plated, the 52 Cutters are arranged in four separate Cases, and the entire Outfit is packed in a neat Wooden Box This Plane consists of:—

A Main Stock (A) with two sets of Transverse Sliding Arms, a Depth Gauge (F) adjusted by a screw, and a Slitting Cutter with Stop.

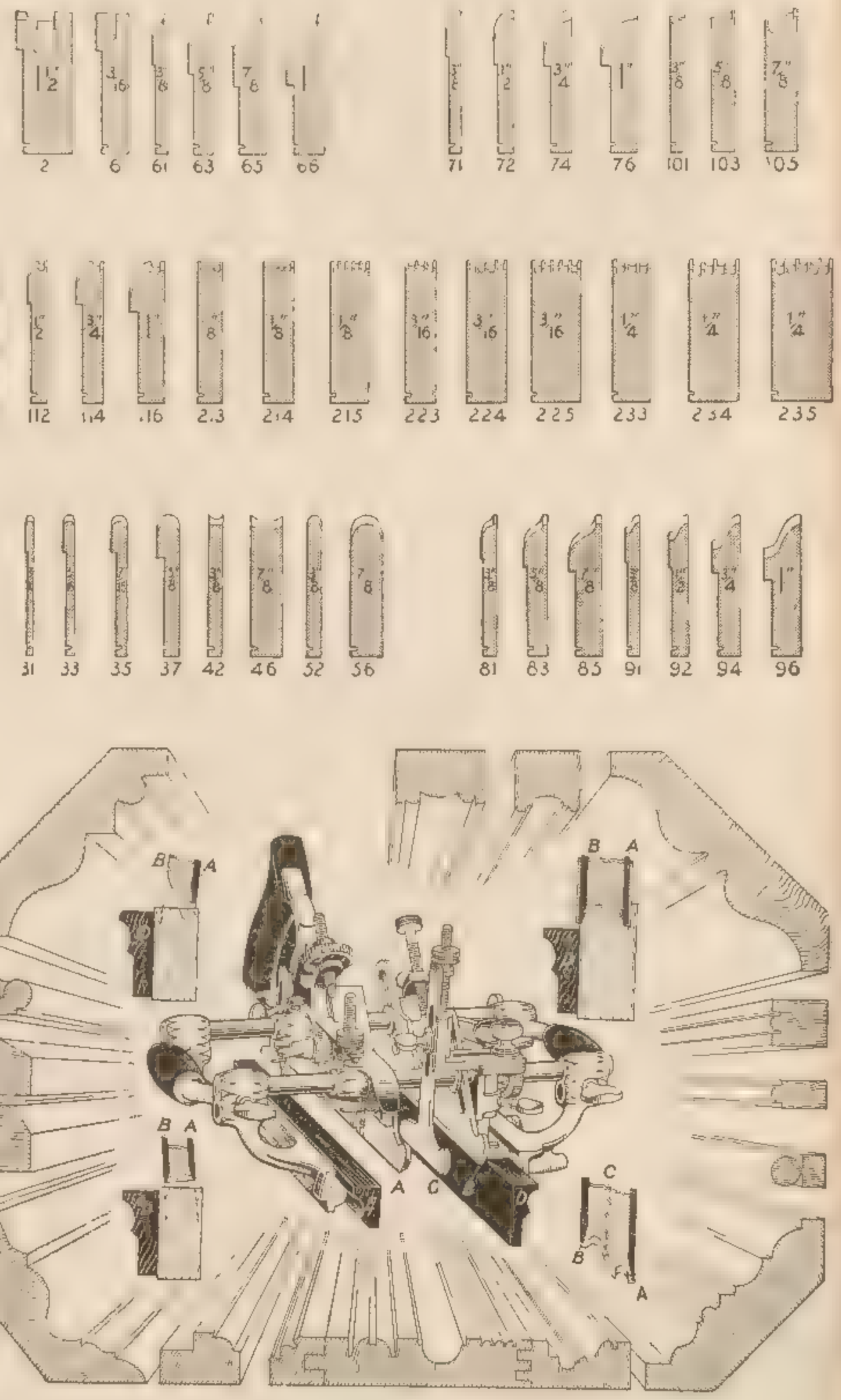
A Sliding Section (B) with a Vertically-Adjustable Bottom.

The Auxiliary Centre Bottom (C) is to be placed in front of the Cutter as an extra support, or stop when needed. This bottom is adjustable both vertically and laterally.

Fences D and E—Fence D has a lateral Adjustment, by means of a Screw, for extra fine work. The Fences can be used on either side of the Plane, and the Rosewood Guides can be tilted to any desired angle, up to 45 degrees, by loosening the screws on the face. Fence E can be reversed for Centre Beading Wide Boards.

An Adjustable Stop, to be used in Beading the edges of matched boards, is inserted on the left hand side of Sliding Section (B).

No. 55—Price complete with 52 Tools, Bits, etc.



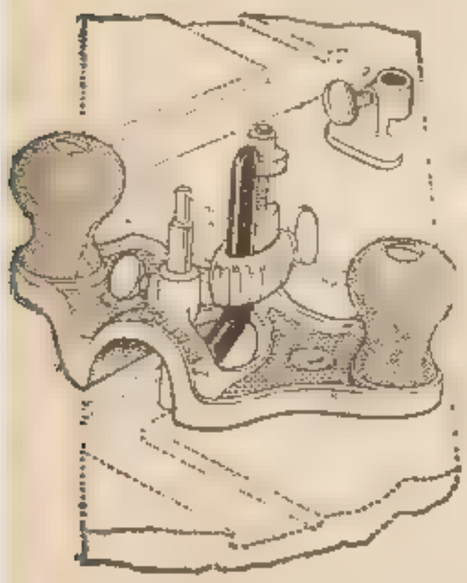


Fig. 163 T Open Throat.

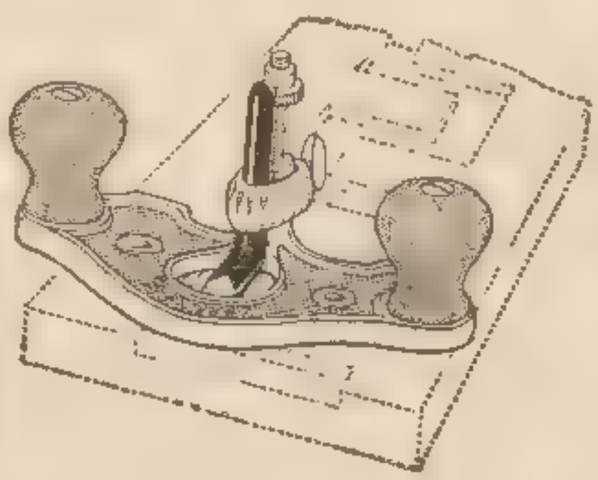


Fig. 164 T Closed Throat.

STANLEY ROUTER PLANES.

These Planes are for surfacing the bottom of grooves or other depressions parallel with the general surface of the work. Thy are made in two styles, differing in the form of throat. The closed throat is the ordinary form of router plane; the open throat, an improved design, giving more freedom for chips and a better view of the work and cutter. The latter has an attachment for regulating the thickness of the chip, and a second attachment for closing the throat for use on narrow surfaces. The bottoms of both styles are designed so that an extra wooden bottom of any size desired may be screwed on, enabling the user to router on large openings.

A ¼ and ½ inch cutter are furnished with each Plane. Cutters have screw adjustment, and can be held as shown in illustrations, or on the back of the cutter post, for bull-nose work.

No. 71	7½in. long Open Throat	Nickel Plated
No. 71½	7½in. long Closed Throat	Nickel Plated

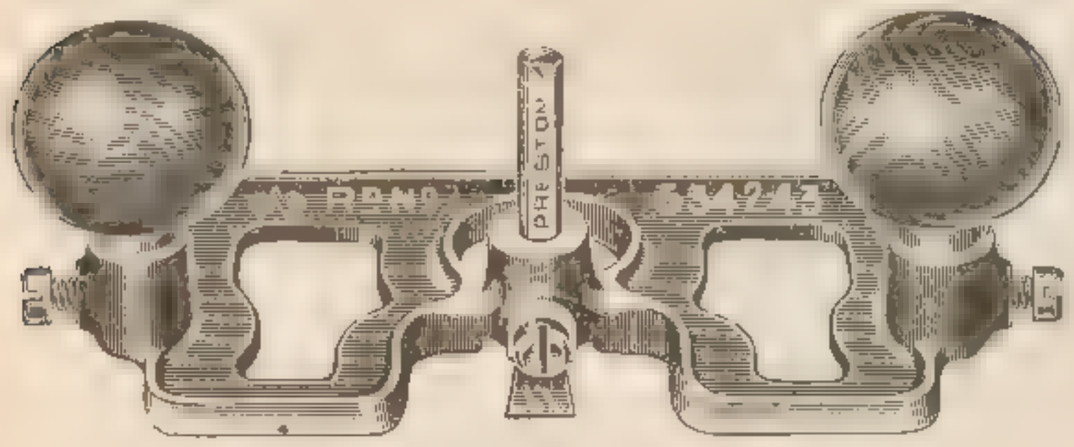


Fig. 165 T

Preston Registered Grooving or Depthing Router.

This is a useful tool for Pattern Makers, Cabinet Makers, Carpenters, etc, for smoothing the bottoms of grooves and depressions below the surface of small woodwork.

No. 1397 Price

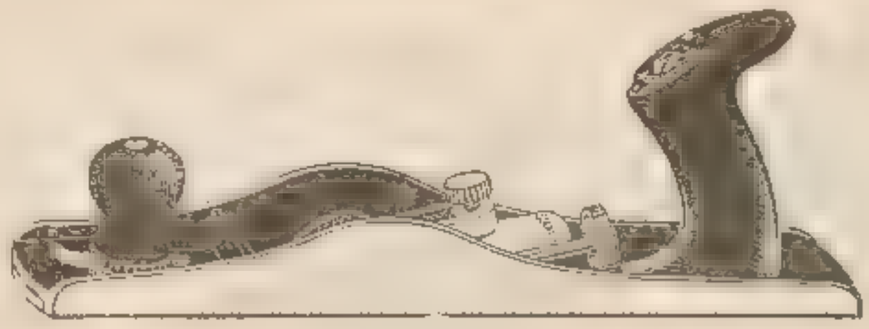


Fig. 166 T

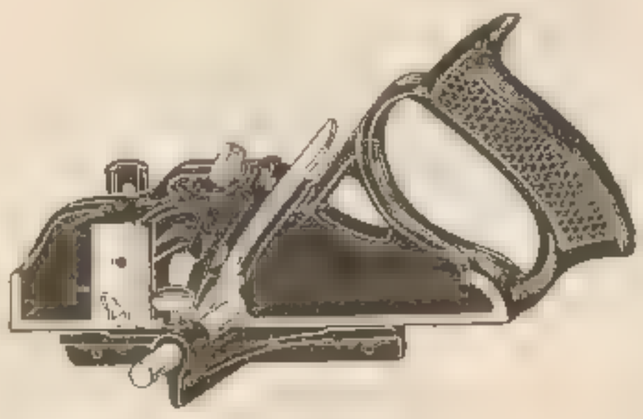
Stanley Low Angle Block Plane.

No. 62 is especially adapted for use in cutting across the grain on heavy work, where more power is required than can be obtained by the use of the ordinary Block Plane.

Price

Fig. 167 T

Skew Cutter Filletster and Rabbet Plane.



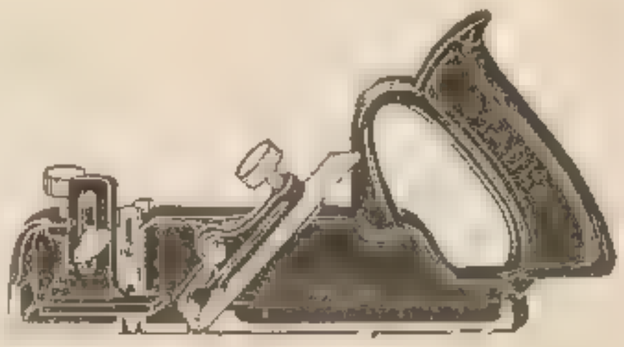
This Plane has an extra wide skew cutter. An adjustable spur is fitted to each side. The fence and depth gauge can be attached to either side; the plane is therefore suitable for right or left hand work. The adjustable fence slides under the bottom, regulating the width of the cut. Remove arms and fence, and a Skew Cutter Rabbet Plane is obtained.

No. 289 8½ inches long 1¾ inch cutter

Price

Fig. 169 T

Stanley Iron Dado Planes.



The great advantage of these Dado Planes over those made of wood is that they will keep true under all conditions even in the narrowest of widths. They have skew cutters, an adjustable depth gauge, and two adjustable spurs, one on each side of the plane. This adjustable feature permits of the spurs being adjusted to take up wear, as well as for the depth of the cut.

The Plane is made in seven sizes from ¼ inch to 1 inch in width. In ordering always give the number (39) and width of cutter desired.

No. 39	8 in. long	1/4 in. Cutter	Japanned	Price
	8 ,,	3/8 ,,	,,	
	8 ,,	1/2 ,,	,,	
	8 ,,	5/8 ,,	,,	
	8 ,,	3/4 ,,	,,	
	8 ,,	7/8 ,,	,,	
	8 ,,	1 ,,	,,	

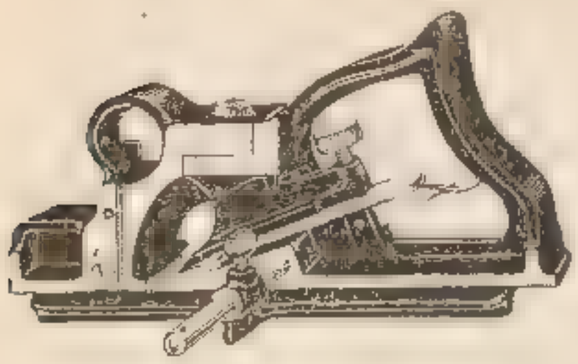


Fig. 168 T

Rabbet and Filletster Plane

This plane will lie perfectly flat on either side and has an adjustable fence for regulating width of cut.

It is fitted with two spurs and an adjustable depth gauge.

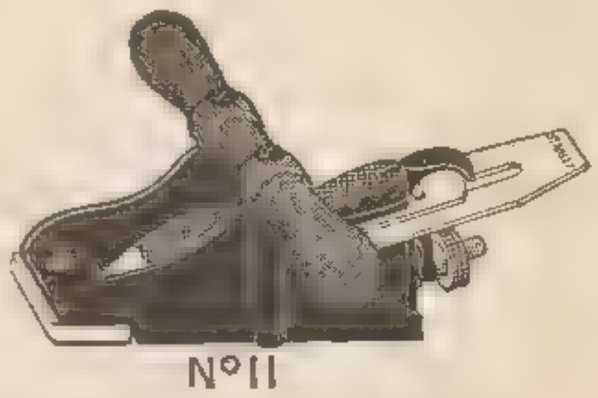
The front part of the plane can be detached for bull nose work. The cutter is adjustable endwise.

No. 278 6¾in. long, 1in. Cutter.

Price

Fig. 170 T

Stanley Floor and Belt Plane.



Price

No. 11. 5¾in. long, 2⅜in. Cutter.

Fig. 171 T
Stanley Single Handle Veneer Scraper Plane
9 ins. long, 3 ins. blade
Price

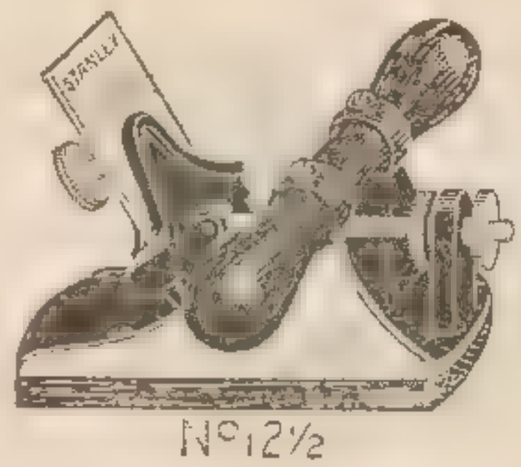


Fig. 172 T
Stanley Double Handle Veneer Scraper Planes.
9½in. long, 3in. blade, with Rosewood face
Price

Fig. 173 T
Stanley Cabinet Scraper.
Made so that the Blade may be sprung to a slight curve.
Price

Fig. 174 T
Edge Trimming Plane.

Designed especially for trimming or smoothing the ends of boards such as sidings, etc., for a square or close fit. It has a right-angle rest or guide from the cutter edge, and the cutter works on a skew giving an easy shaving cut. In the rest or guide are two screw holes to which wood blocks of various bevels may be attached enabling the user to make a slanting cut. Price

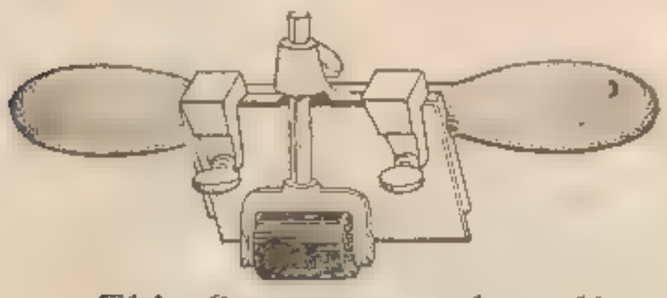


Fig. 175 T
Stanley Improved Wood Scrapers.

This Scraper can be adjusted to any desired pitch, and may be worked towards or from the person using
The roller acts as a support to relieve the strain on the wrists and hands of the workman. The handle can be detached for working into corners.
4 in. Blade, Price 3/6.

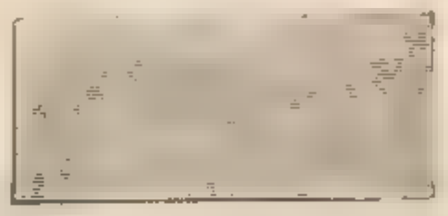


Fig. 176 T
Scraper Blades.
Assorted sizes and shapes.
Prices

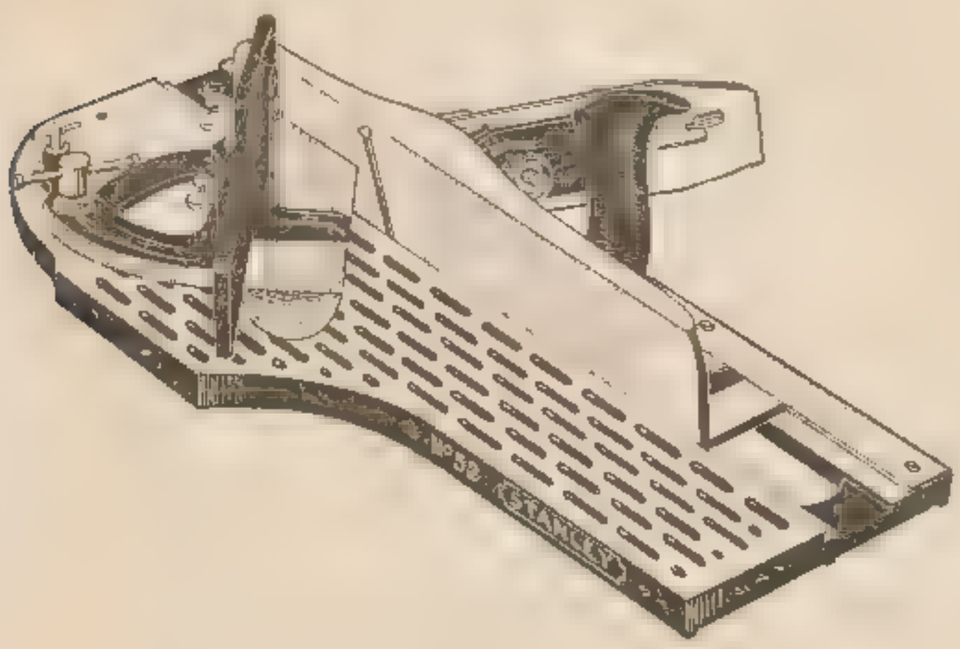


Fig. 177 T
Stanley Chute Board and Plane

This is a very important tool, especially for Pattern Makers, Cabinet Makers, Printers and Electrotypers.
The board is made of iron, and has an adjustable runway for the Plane. The swivel is indexed for cutting a square and a mitre, but by means of the Clamping Screw, can be set at any desired angle from 0 to 90 degrees.
Price, complete with Plane

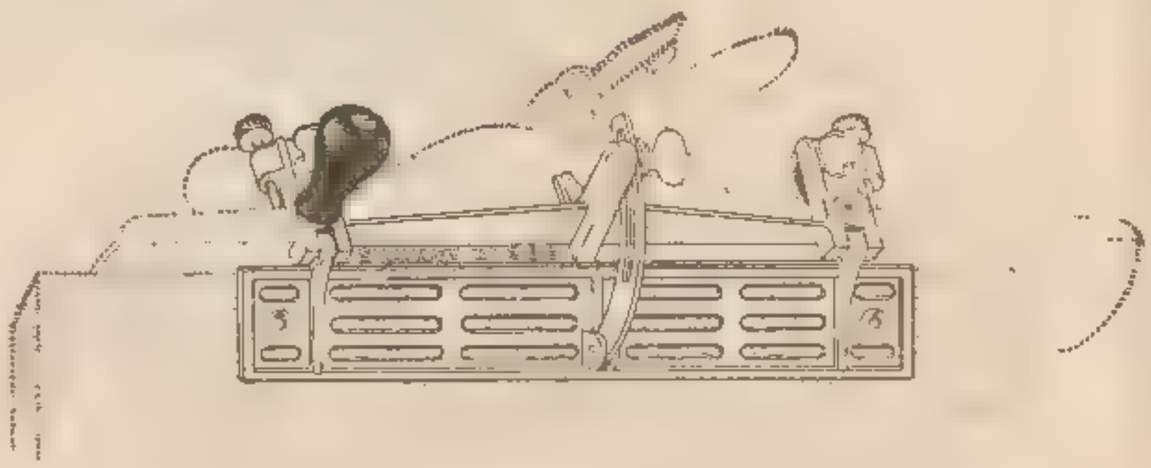


Fig. 178 T
STANLEY JOINTER GAUGE FOR IRON PLANES.

For use in connection with all sizes of Iron Jack or Jointer Planes
To enable the workman to plane bevels of any angle between 30 and 90 degrees, or to square up the edges of boards with extreme accuracy.
A hole is bored in each end of the gauge so that a wood face of any desired size may be attached, thus providing a bearing surface longer or wider than the face of the gauge itself

It may be attached to either side of the Plane making it equally adaptable for right or left hand work.

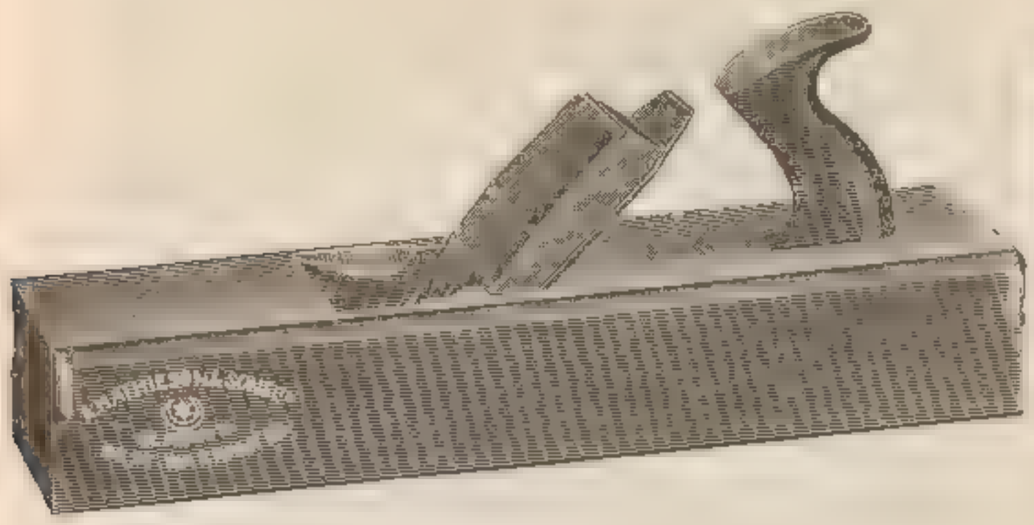
All metal parts are nickel plated.

Price

Fig. 179 T

WORLD FAMED ENGLISH WOOD PLANES

By Moseley, Malloch and Mathieson.



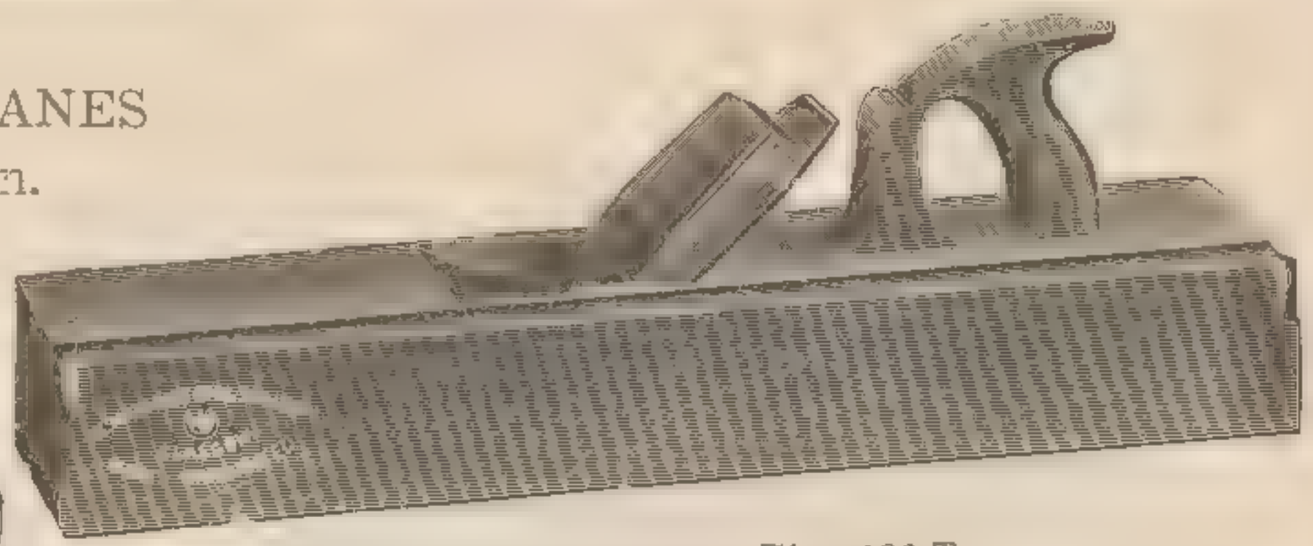


Fig. 180 T

TRYING PLANE.

Size 22 ins x 2½ ins

These Planes are made of specially selected Red Beech and are thoroughly oiled. Price

JACK PLANE.

Size 2 2⅛ 2¼

Price

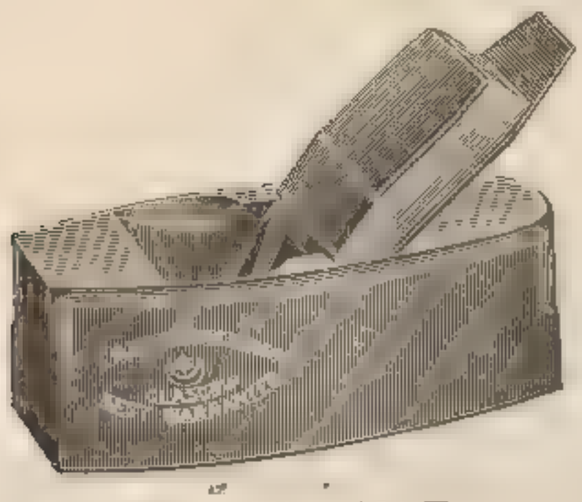


Fig. 181 T

SMOOTHING PLANE.

Size 2 2-1/8 2-1/4 Price

Cheaper Quality—

Size 2 2-1/8 2-1/4 Price

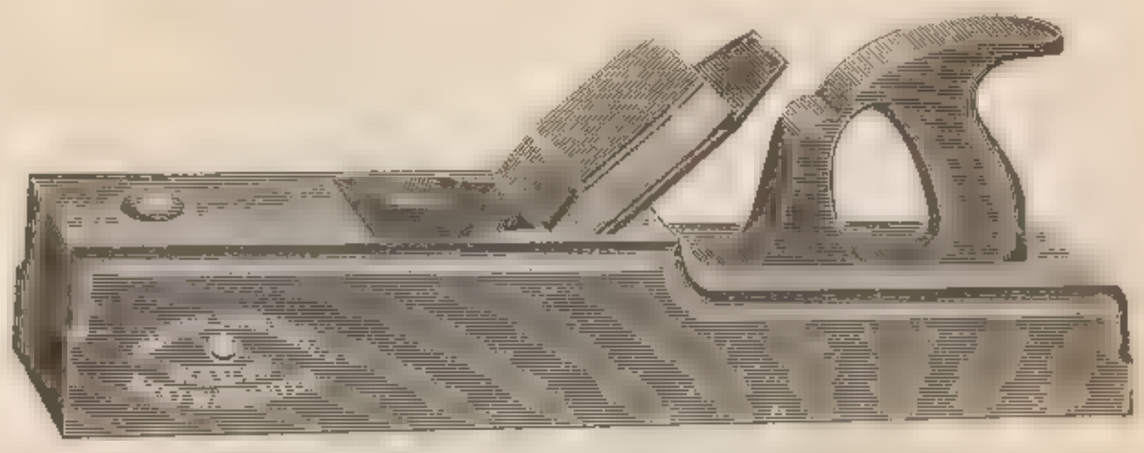
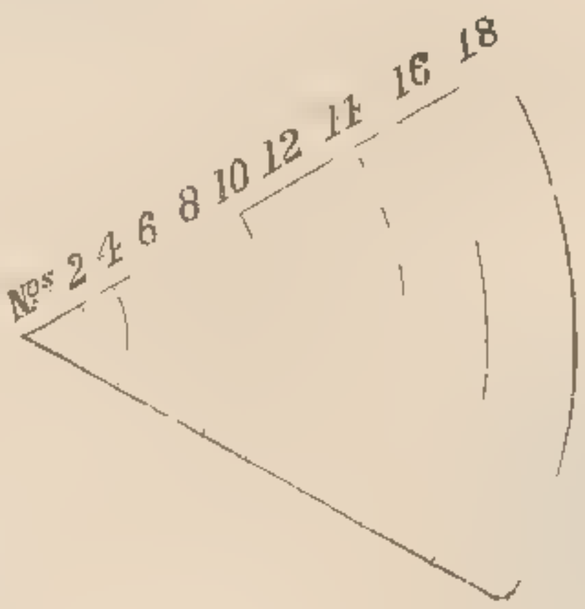


Fig. 182 T

Mathieson's Sunk Handle Jack Planes.

Used exclusively in State School Sloyd Classes.

14 in. x 1¾ in. Price



Showing Curves for Hollows and Rounds

Fig. 183 T

Mathieson's Skew-eyed Hollows and Rounds.

Red Beech. Oiled.

Nos. 2 4 6 8

Price per pr.

Nos. 10 12 14 16 18

Price per pr.

In Half Sets (even numbers) 2-18. Price

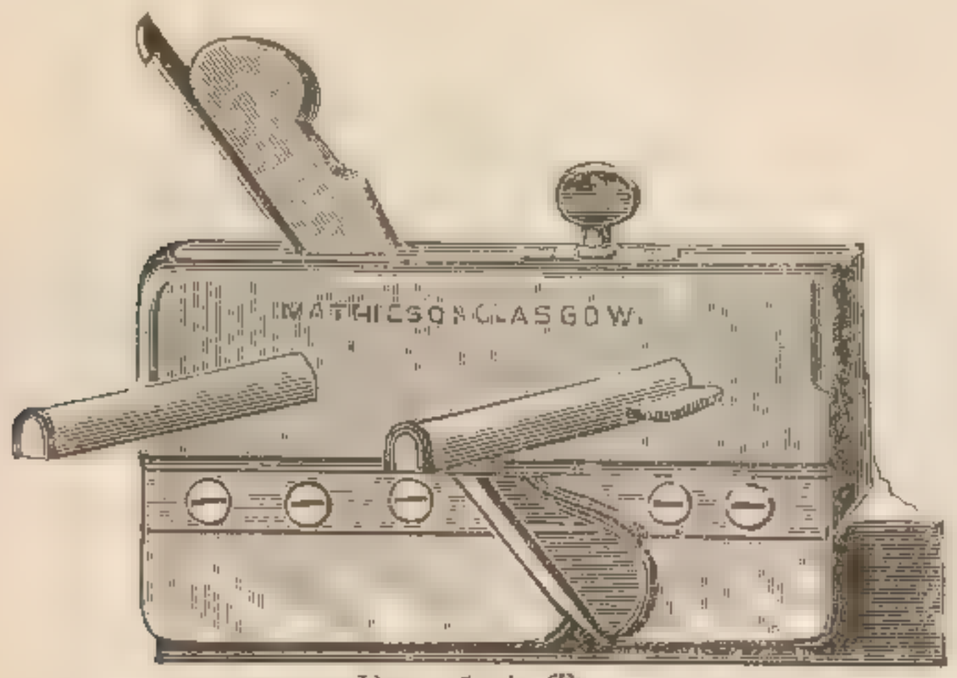


Fig. 184 T.

Mathieson's Plow Planes.

No. 4 Screw Stop, fence riveted to stems, Complete with 8 irons. Price

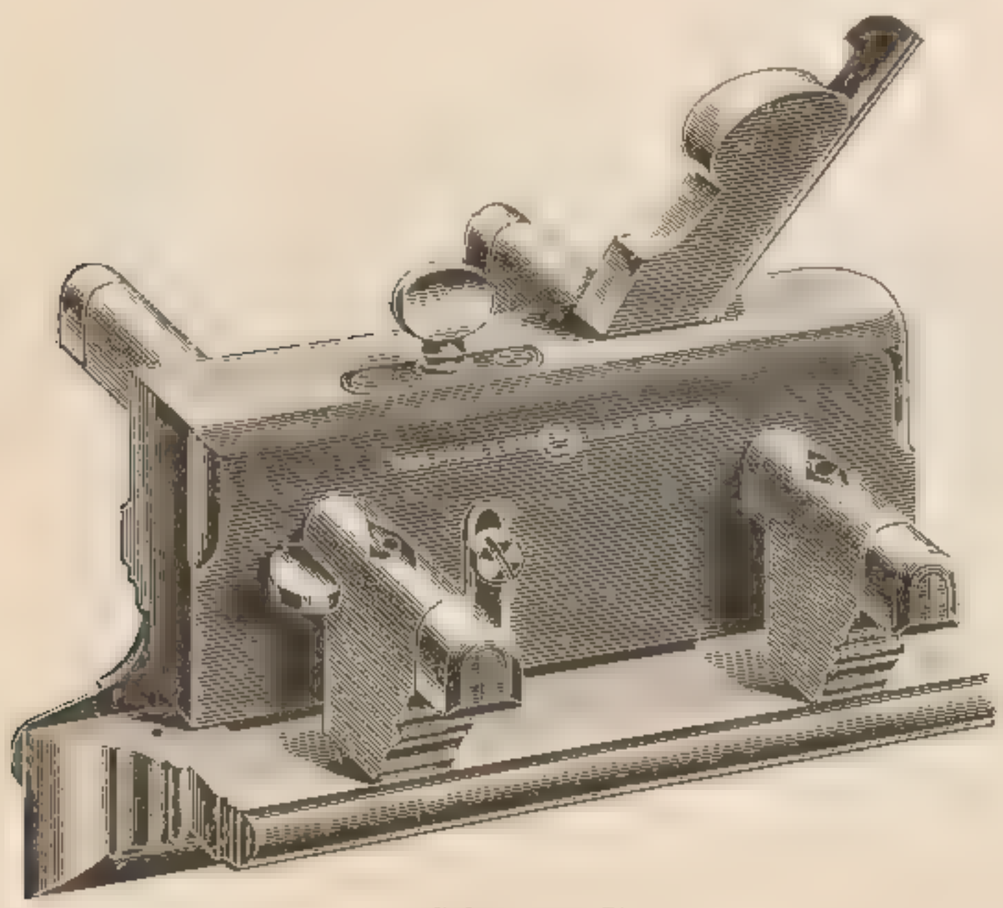


Fig. 185 T

Mathieson's Plow Planes.

No. 5 B. Best Screw Stop and Plate Ferruled, Extra Work Side Screw, long Foreplate to plane over mortises, 8 Irons. Price

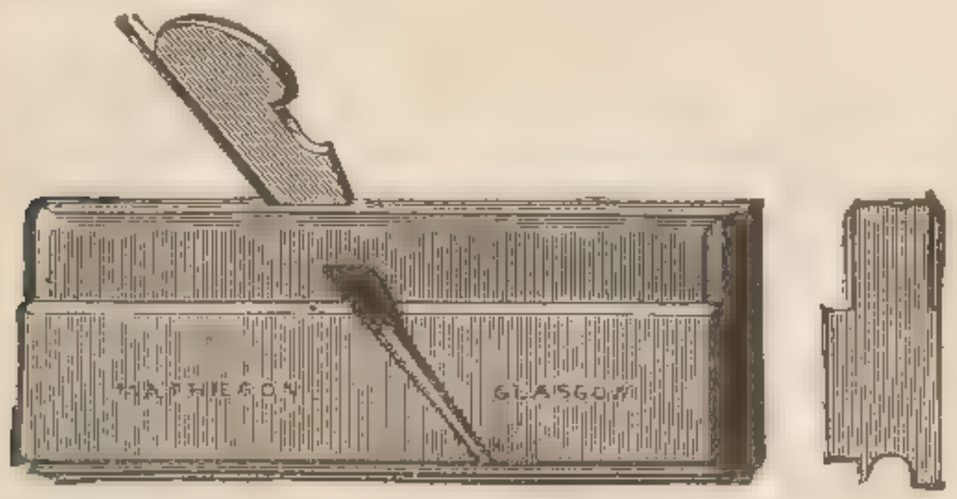


Fig. 187 T.

Mathieson's Bead Planes.

Size 1/8 3/16 1/4 5/16 3/8 7/16 1/2

Price

5/8, 3/4, 7/8, 1.

Price

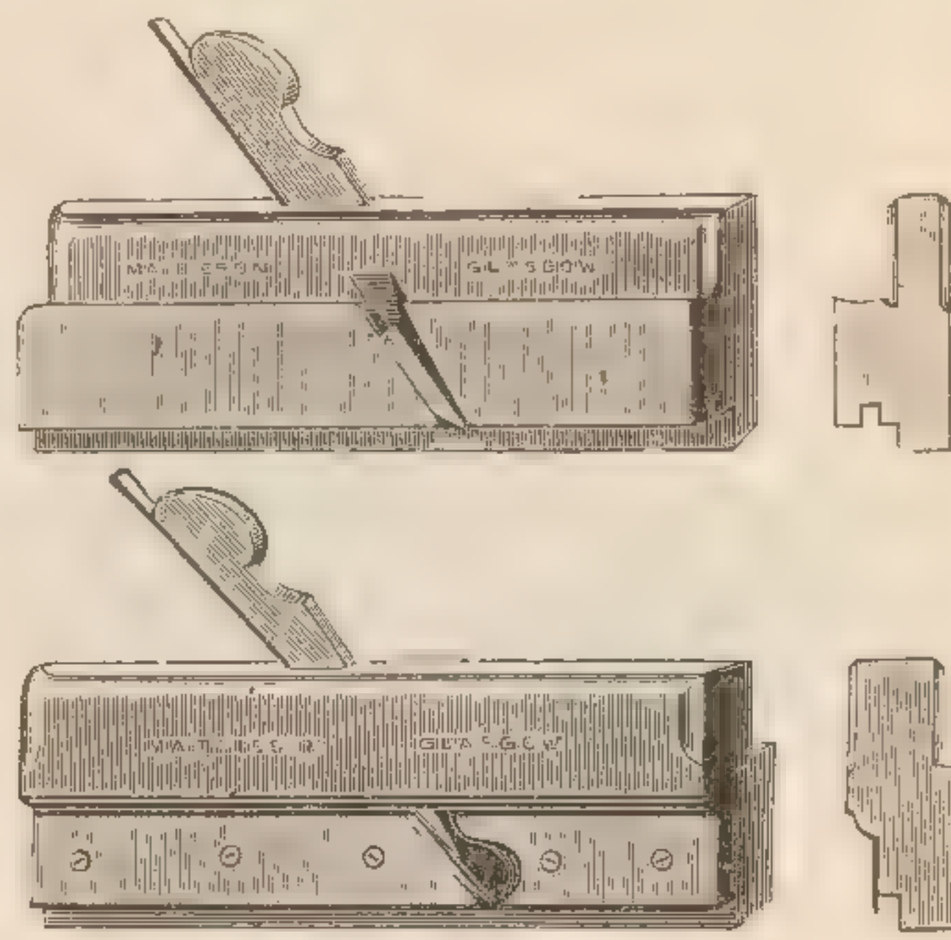


Fig. 186 T

Tongueing and Grooving or Matching Planes.

Size 1/4 3/8 1/2 5/8 3/4 7/8 1in

Price per pair

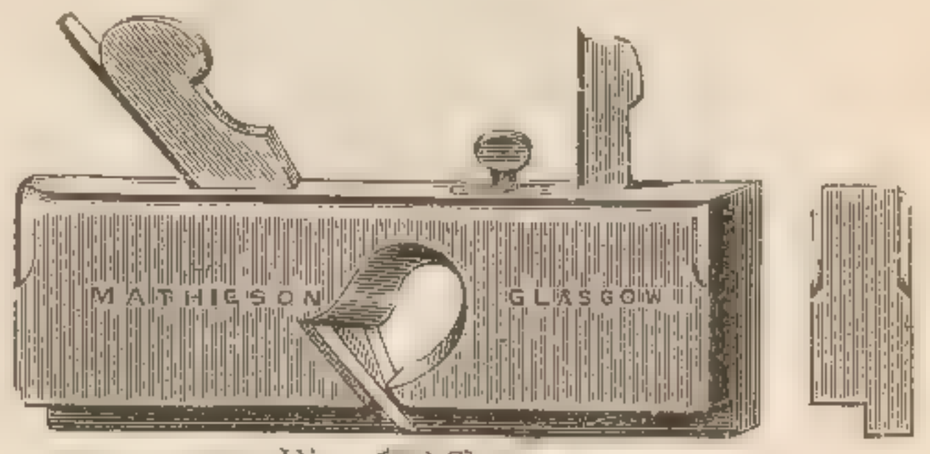


Fig 188 T.

Mathieson's Raglet or Trenching Planes.

Size 1/4, 3/8, 1/2, 5/8, 3/4, 7/8; 1;

Price

1-1/8 1-1/4

Price

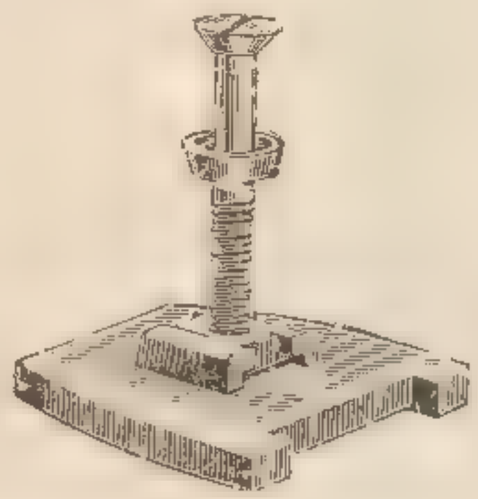


Fig. 189 T.

Iron Fronts for Smoothing Planes.

Size 2 2-1/8 2-1/4

Price

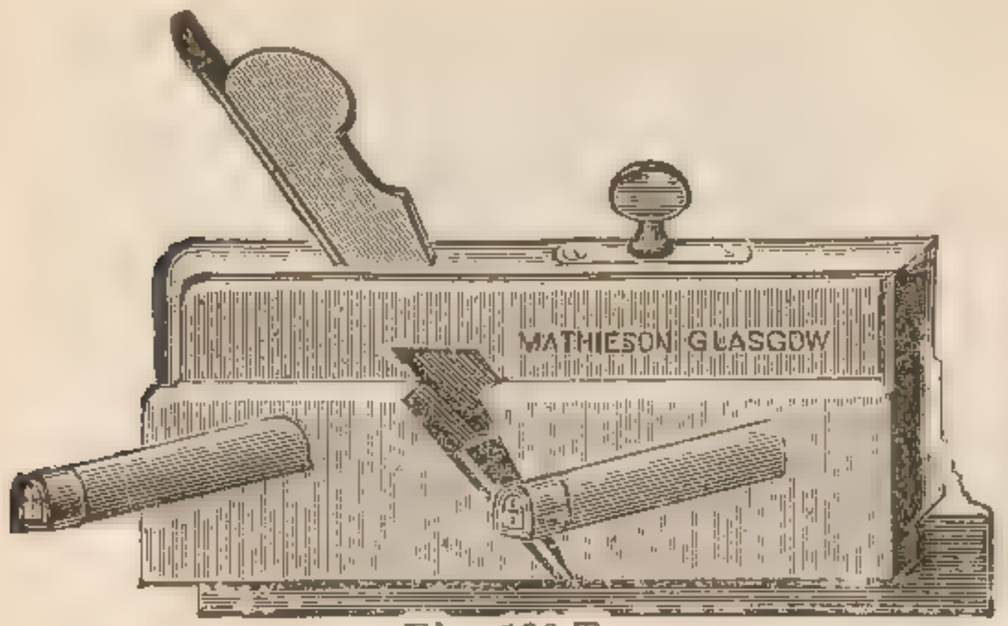


Fig. 190 T.

MATHIESON'S SASH FILLETSTER.

Screw Stop. Shoulder Boxed.

No. 5.

Price

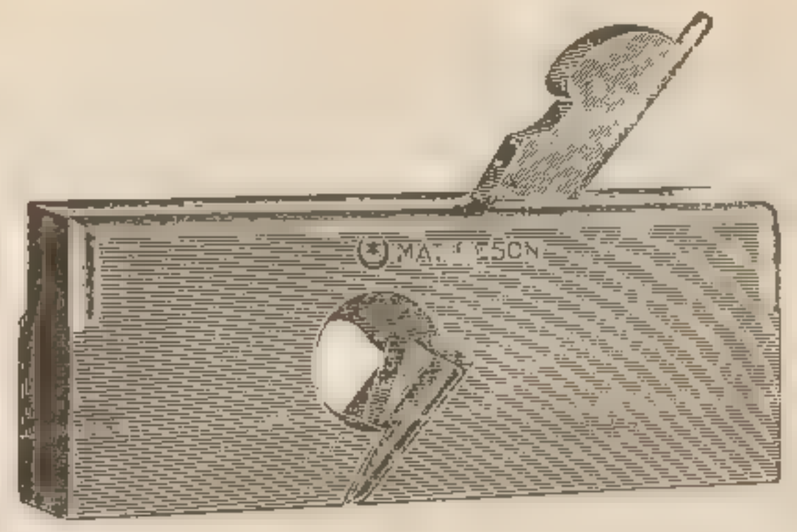


Fig. 194 T.

ENGLISH SKEW MOUTH RABATE PLANES

Size	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/4
Price								

1 1/2

Price

Fig. 191 T.

Mathieson's Moving or Fore Filletster

No. 20. Price.

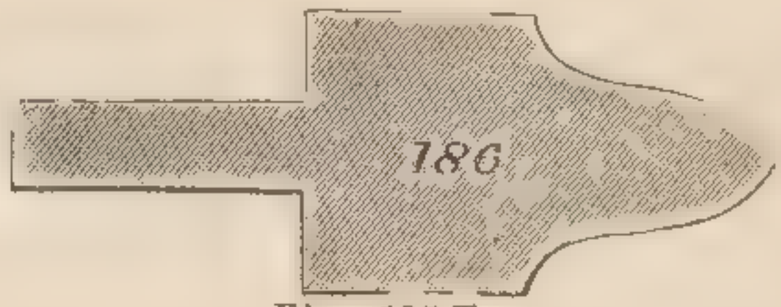


Fig. 195 T.

Lamb's Tongue Sash Planes

Size	1/2	5/8	3/4
Price			

Fig. 196 T.

Common Ovalo Planes.

Size	1/4	3/8	1/2	5/8	3/4
Price					

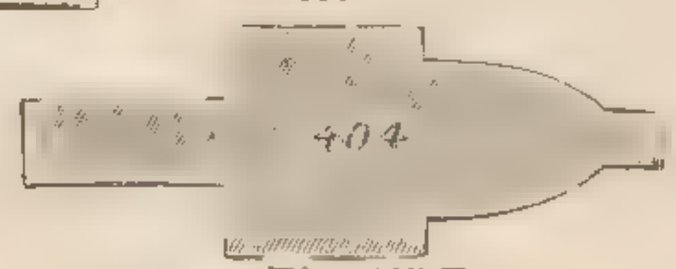


Fig. 197 T.

Ovalo Sash Planes.

Size	3/8	1/2	5/8	3/4
Price				

Fig 192 T.

Mathieson's Sash Filletster

Screw Stop. Screw Stems. Dovetailed Boxed.

No. 8. Price

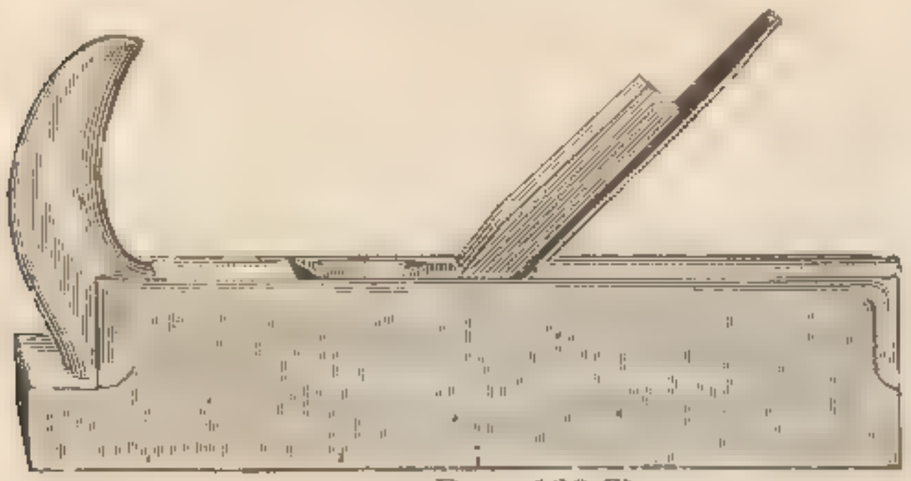


Fig. 193 T.

GERMAN PATTERN JACK PLANES

Red Beech.

Size	1 1/2	1 3/4	2
Price			

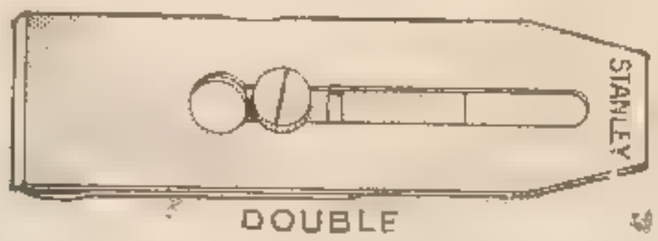


Fig. 199 T.

Fig. 198 T.

STANLEY'S PLANE IRONS

Price

Size	1 3/4	2	2 1/8	2 3/8	2 5/8
Price. Single					
Price. Double					

Screws for above single iron. each

Fig. 200T. GERMAN JACK IRONS.

Size	1¼	1½	1¾	2
Price				

Fig. 201 T.

FILLETSTER IRONS.

Left Hand, Price

Right Hand, Price

Fig. 202 T. SKEW RABATE IRONS

Size	1/4	3/8	1/2	5/8	3/4	7/8
Price						
	1	1 1/4	1 1/2			
Price						

Fig. 203 T.

BEAD PLANE IRONS

All Sizes. each.

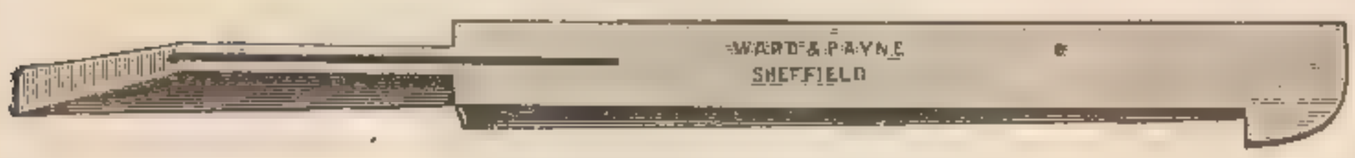


Fig. 204 T. PLOW LANE IRONS.

Price per Set of 8.

No.	1	2	3	4	5
Size	1/8	3/16	1/4	5/16	3/8
Price					
	6	7	8		
	7/16	1/2	9/16		
Price					

Fig. 205 T. SINGLE PLANE IRONS.

Size	1½	1¾	2	2⅛	2¼	2⅜	2½
Price							

Fig. 206 T.

PARALLEL PLANE IRONS.

Size	2	2⅛	2¼	2½
Price				

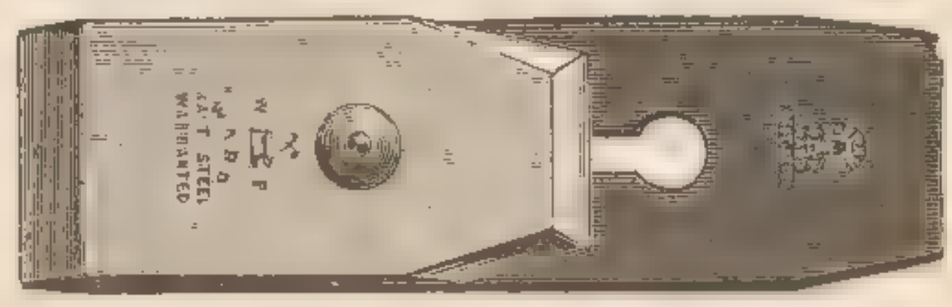


Fig. 207 T.

DOUBLE PLANE IRONS.

Size	2	2¼	2⅜	2½
Price				

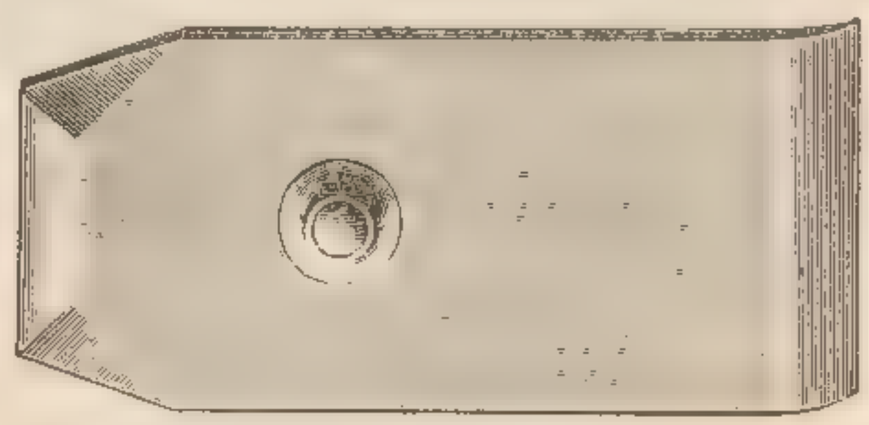


Fig. 208 T.

BACK IRONS.

Size	2	2 1/8	2 1/4	2 3/8	2 1/2
Price					

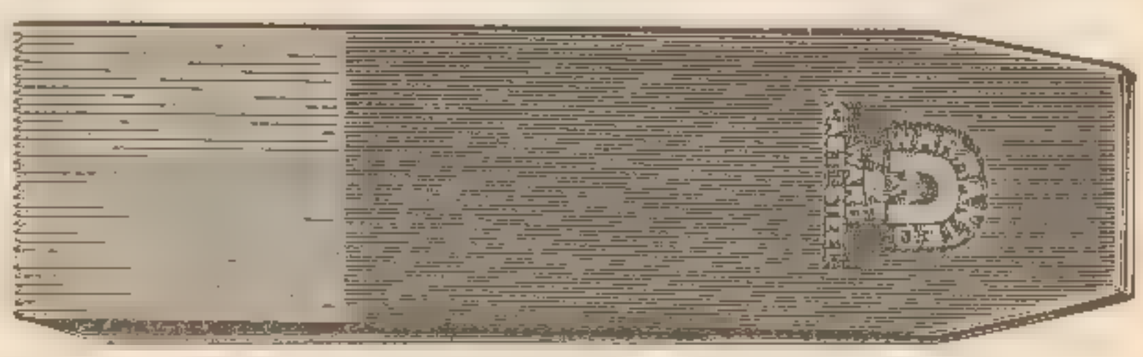
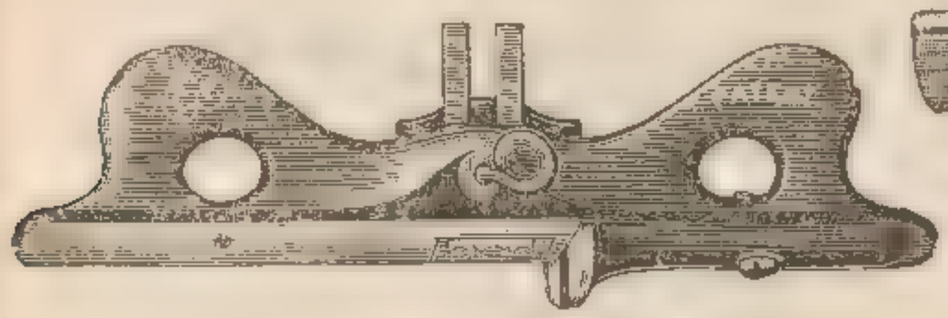


Fig. 209 T.

TOOTHING PLANE IRONS.

Size	2	2⅛	2¼
Price			

ENGLISH WOOD SPOKESHAVES



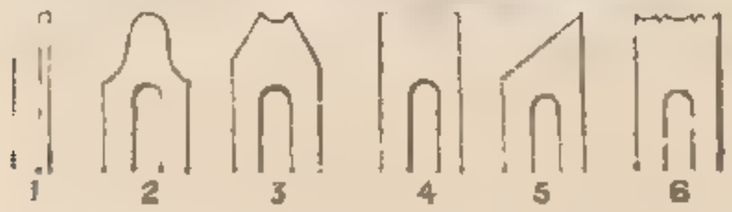


Fig. 210 T.

Preston Reeding Rabbetting and Moulding Tool

Price

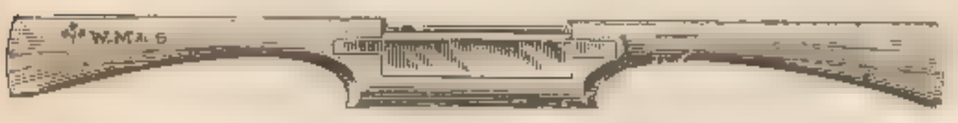


Fig. 211 T.

ENGLISH BOX-WOOD SPOKESHAVES.

Length over all	4 ins.	5 ins.	6 ins.	7 ins.
Cutter	1in	1 in.	1¼ ins	1½ ins.
Price				

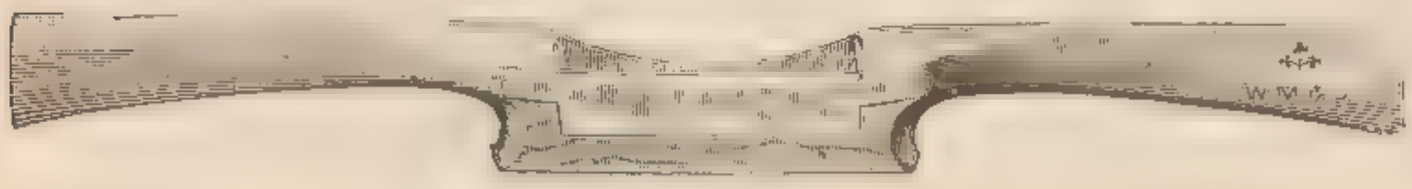


Fig. 212 T.

Boxwood Spokeshaves, Round or Square Face

Width of Cut	1¼ ins.	1½ ins.	2 ins.	2½ ins.	3 ins;	4 ins.
Price						

Fig. 213 T.

Beechwood Spokeshaves, Round or Square Face

Width of Cut	1¼ in.	1½ ins.	2 ins.	2½ ins.	3 ins.	4 ins.
Price						

Fig. 214 T.

Beechwood Spokeshaves. Plated

Width of Cut	2 ins.	2½ ins.	3 ins.	4 ins.
Price				

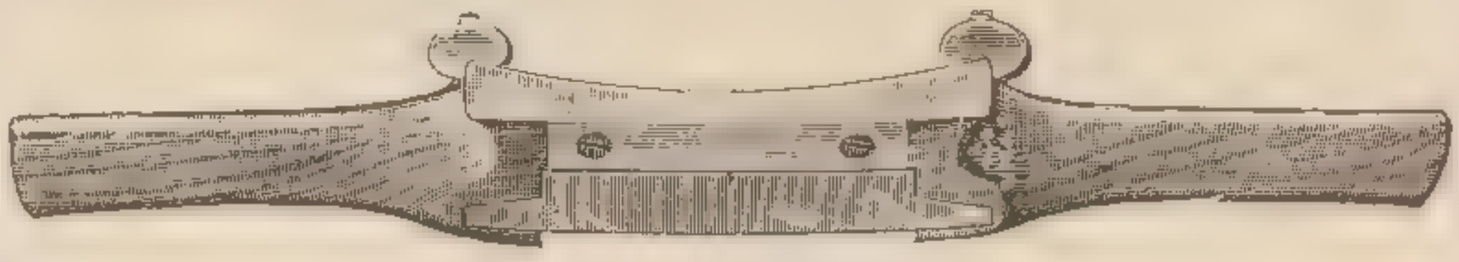


Fig 215 T.

Beechwood Spokeshaves, Plated.

and with Brass Thumbscrews	2	2½	3 ins.
Price			

Fig. 216 T.

Extra Spokeshave Irons.

	1¼	1½	1¾	2	2½	3	4
Price							

Fig. 217 T.

Stanley Rabbet Spoke Shave

No. 68. Carriage makers, car builders, and cabinet makers will find this a very convenient tool for finishing panels rabbets, etc.

No. 68	10¾ ins. Long	2⅛ Cutter
Price		

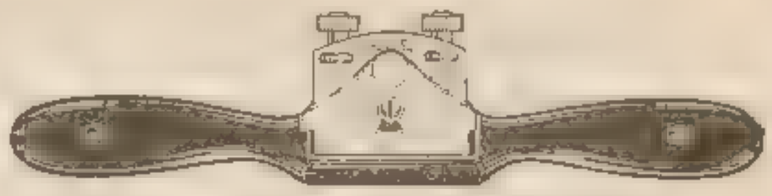


Fig. 218 T.

Stanley Adjustable Spoke Shaves

No. 152. These Spoke Shaves have a Lever Cap, fastening the cutter in such a manner as to bring an even pressure on the cutting edge.

The important feature is that the cutter can be quickly adjusted both endwise and sidewise by means of the adjusting screw which engage the slots near the end.

No 151. Raised Handle, 10in. long; 2⅛in. Cutter.

No. 152. Straight Handle, 10in. Long; 2⅛in. Cutter.

STANLEY IRON SPOKESHAVES.

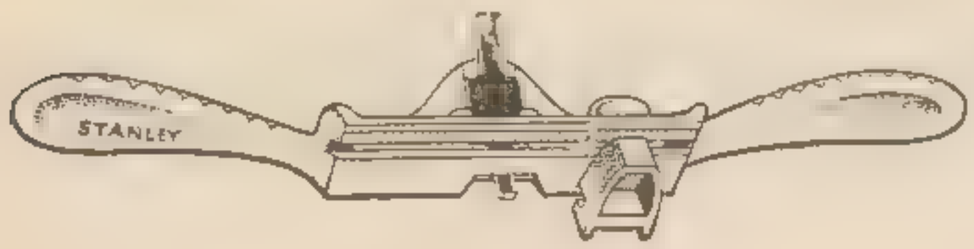


Fig. 219 T.

Stanley Hand Beaders.

"UNIVERSAL" TWO HAND.

No. 66. This is an excellent tool for beading, reeding or fluting straight or irregular surfaces and for light routering The sample illustrated shows some of the work that can be done with its use. With each beader are furnished a square gauge for straight work, and an oval gauge for curved work. There are also furnished eight cutters sharpened at both ends and embracing the following assortment, 6 single beads 1/8, 3/16, 1/4, 5/16 and 3/8 and 1/2 inches; 2 fluting tools 3/16 and 1/4 inches; 4 reeding tools (2 beads 3/16 inch, 3 beads 1/4 inch, and 3 beads 1/8 and 4 beads 1/8 inch), 2 routers 1/8 and 1/4 inch, and a 5/8 inch blank, which latter cutter the owner can file up as he desires.

The handles are curved so as to insure ample room between the workman's hands and the surface of the work. Made entirely of metal. Extra moulding cutters each.

No. 66. 11½ ins. Long; 8 Cutters Nickel Plated. Price

Fig. 224 T.

No. 64. Straight Bottom
9in. Long, 1¾in. Cutter
Price

Fig. 225 T.

Two Cutter.

Has two cutters and separate cutter seats, one hollow and one straight. The two forms of cutters in one tool make it a very handy Spoke Shave.

No. 60. Straight Handle. 10in. Long; 1½in. cutter. Price

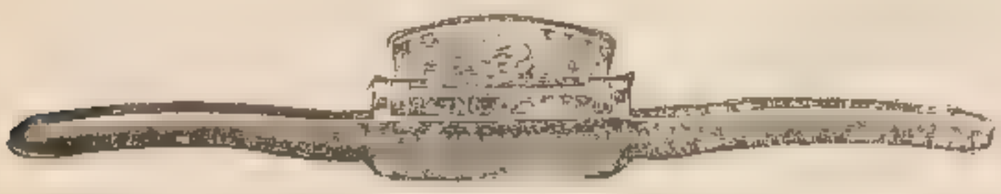


Fig. 228 T.

No. 36. This Spoke Shave was designed particularly for the use of Pattern Makers, 2in Cutter. Price

Fig. 220 T

Double Iron, Improved.

They have a cutter and cap iron, fastened by a thumb screw, in such a manner as to bring an even pressure on the cutter edge, and at the same time allow adjustment without the use of a screw driver

No. 51 Raised Handle. 10 ins. Long. 2⅛ in. Cutter.
No. 52. Straight Handle. 10 ins. Long; 2⅛ in. Cutter
Price

Fig 221 T.

Fig. 222 T.

Adjustable Mouth.

By means of a thumb screw the mouth can be opened or closed as coarse or fine work may be required.

No. 53. Raised Handle. 10 ins. Long; 2⅛ in. Cutter.
No. 54. Straight Handle. 10 ins. Long; 2⅛ in. Cutter.
Price

Fig. 223 T.

Adjustable Chamfer.

A very convenient tool. Can be adjusted to work chamfers up to 1½ inches (the width of the cutter).

No. 65 Raised Handle. 9½ in. Long; 1½ in. Cutter.
Price

Fig. 226 T.

No. 63. Convex Bottom. 9in. Long; 1¾ in. Cutter.
Price

Fig. 227 T.

Hollow Face.

This Spoke Shave has a cutter with a hollow face for all kinds of round work.

No. 55. Raised Handle. 10 in. Long; 2⅛ in. Cutter.
Price

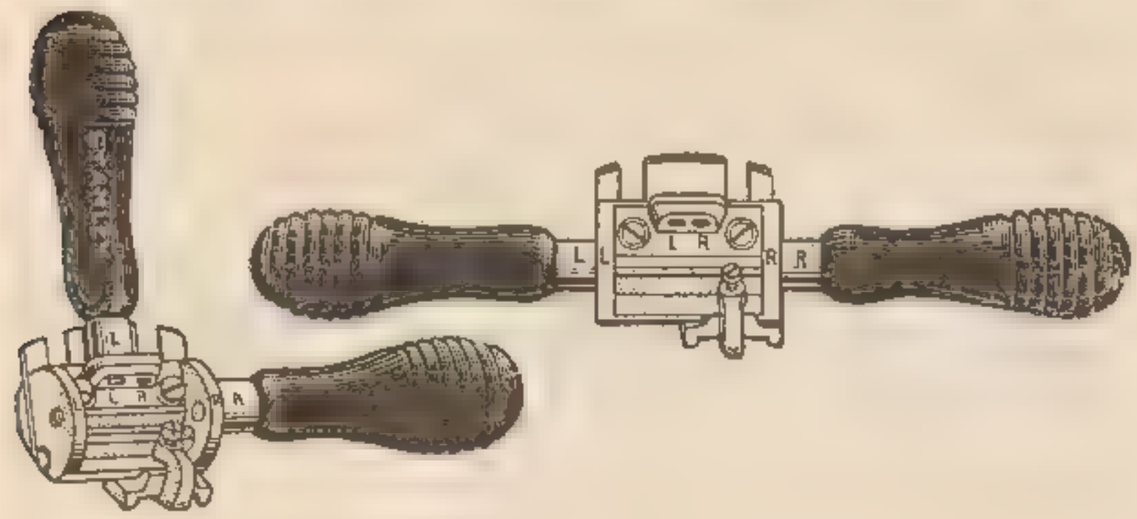


Fig. 229 T.

Universal Spokeshave.

This will be found to be a very handy tool. The handles are detachable, and either one can be screwed into the top of the stock, enabling the user to work into corners or panel, as no other Spoke Shave can do.

A recent improvement is, that one handle has a right and the other a left hand thread, and the proper sockets to receive them are threaded accordingly. This prevents any possibility of the handles working lose when the tool is in use. The handles as well as the sockets in which they belong are lettered to avoid mistake. Two detachable bottoms are furnished, one for straight and the other for circular work. A movable width gauge allows the tool to be used in rabbeting. All metal parts are nickel plated and the handles are made of rosewood.

No. 67. Rosewood Handle, 9¼ in. Long; 1⅞ in. Cutter. Price

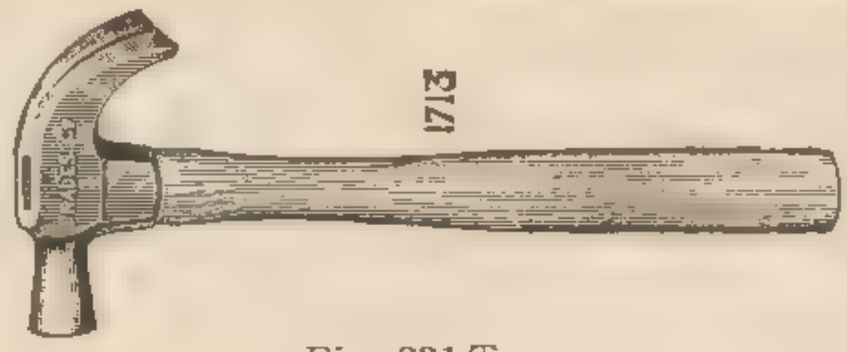


Fig. 231 T.

BRADES' ENGLISH HAMMERS

Size	13 oz.	16 oz.	20 oz.
Price			

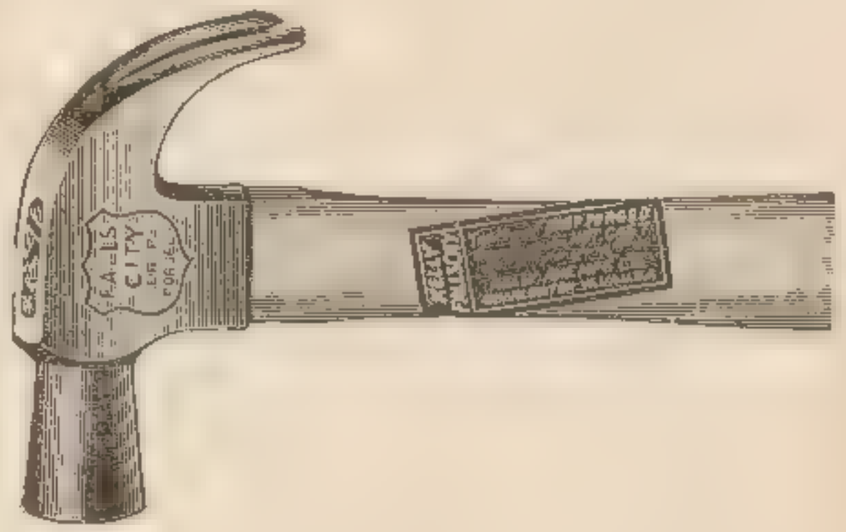


Fig. 232 T.

Cheaper Grade American Claw Hammer, Fully Warranted.

Sizes						
Oz.	7	13	16	20	24	28
Price						

Fig. 230 T.

CARPENTER'S ADZE EYE CLAW HAMMERS.

Cheney's Well-known Brand.

No.	8	7½	7	5	4	3
Oz.	7	13	16	20	24	28
Price						

Fig. 233 T.

ENGLISH PIN HAMMER.

With Best Polished Ash Handles.

No.	0	1	2	3	4
Ozs.	7	8	9	10	12
Price					

ENGLISH JOINERS' HAMMER.

No.	0	1	2	3	4
Ozs.	7	8	9	10	12
Price					

Fig. 235 T.

TELEPHONE HAMMERS.

Ball Pane 13 ins. x 3½ ins x 5 oz.

Price

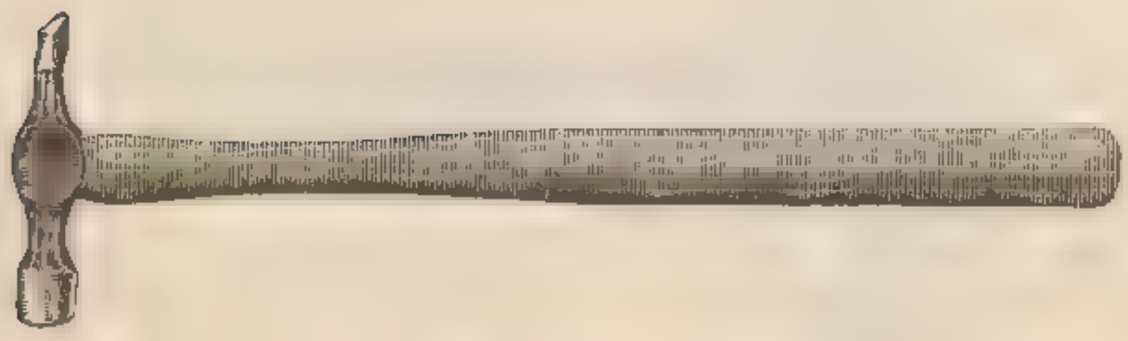


Fig. 236 T.

TELEPHONE HAMMERS.

Straight Pane, 13 ins. x 4⅜ ins. x 6½

Price

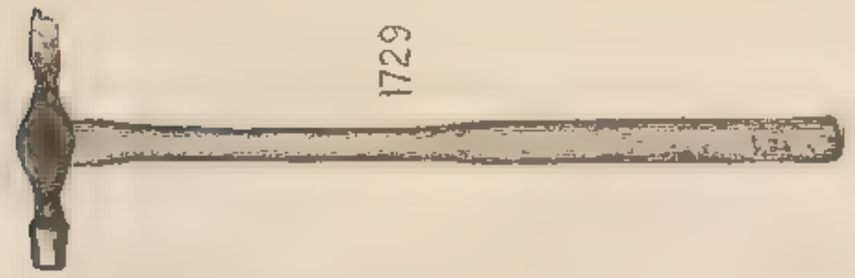


Fig. 237 T.

ELECTRICIANS' PIN HAMMER.

11 ins. x 3¼ ins x 5 oz.

Price

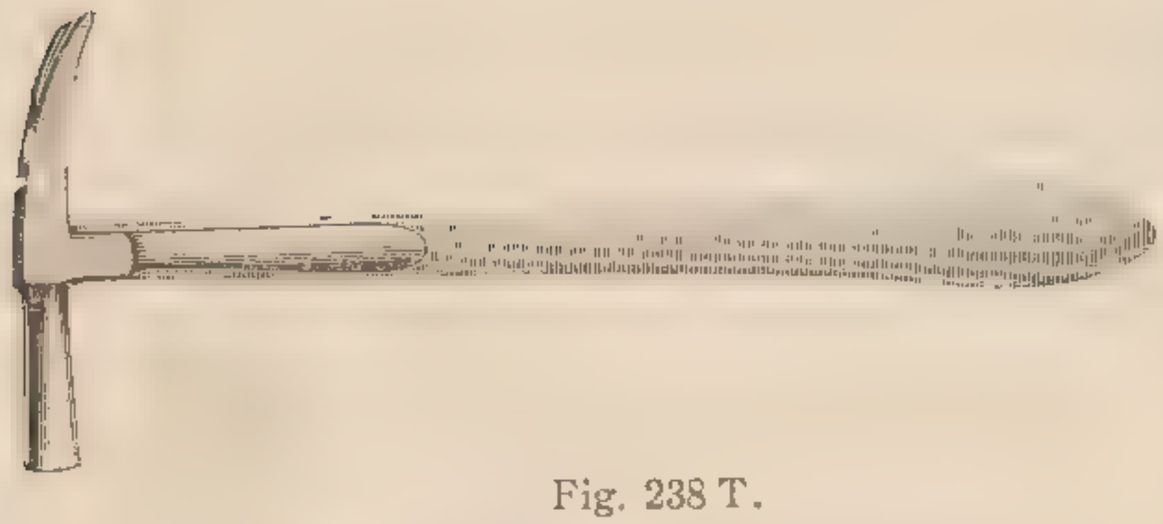


Fig. 238 T.

UPHOLSTERERS' HAMMERS.

No. 464. Price

No. 0. Price

No. 1. Price

Fig. 239 T.

FRENCH CABRIOLET.

D. 61 Ringed Ash Handles. Price

Fig. 240 T.

SADDLERS' HAMMERS.

No. 510. Price

No. 1. Price

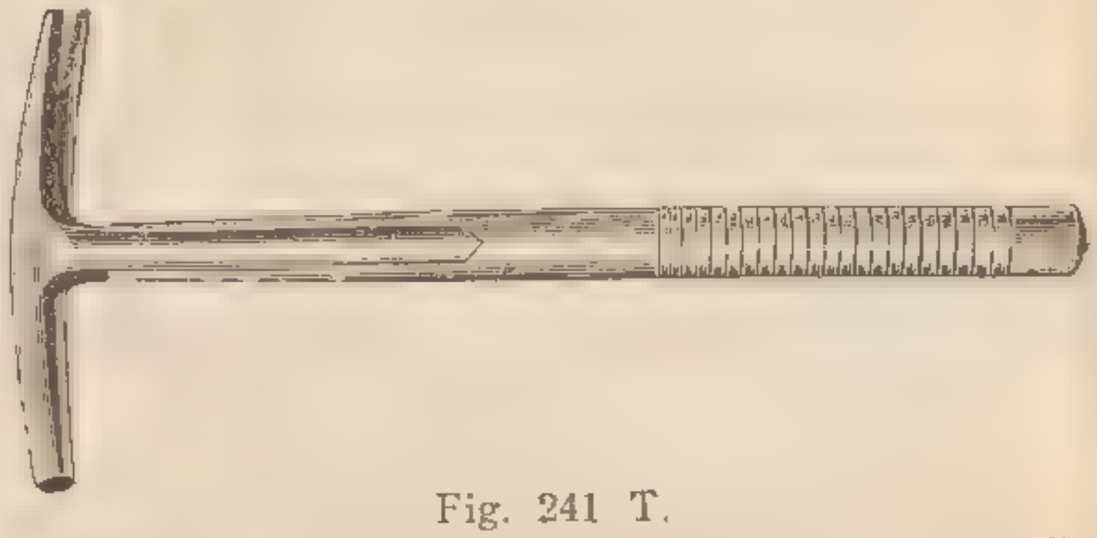


Fig. 241 T.

FRENCH UPHOLSTERERS' HANDLES.

D. 60. Ringed Ash Handles. Price

Fig. 242 T.

English Slaters' Hammers.

Size 1 2

Price

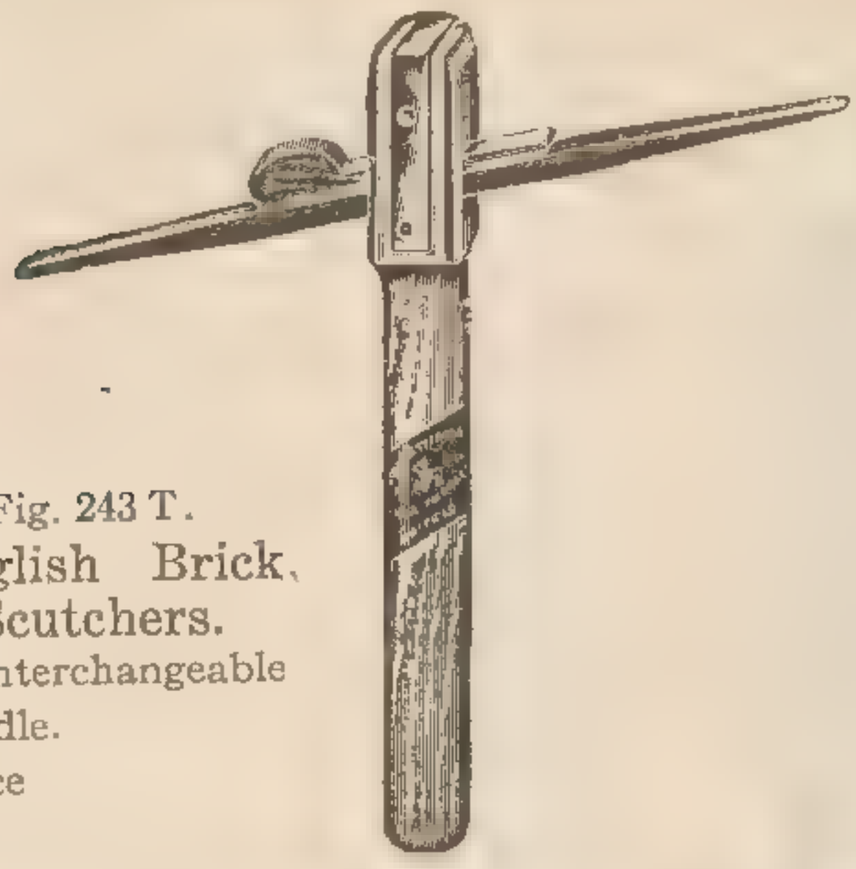


Fig. 243 T.
English Brick Scutchers.
Interchangeable handle.
Price

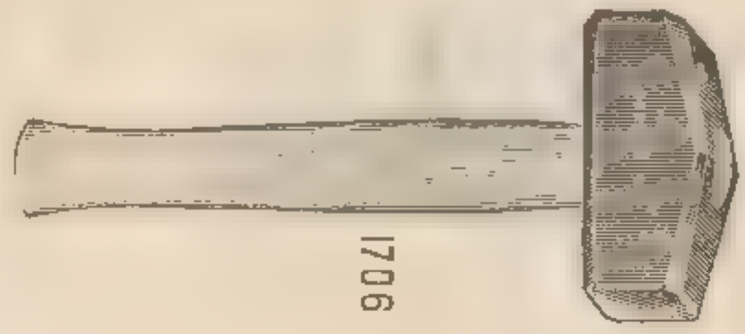


Fig 247 T.
Club Hammers.
2½ lbs and upwards.
Price.

Fig. 248 T.
Wynn Timmins' English Shoe Hammer.
No. 1 No. 2
Price

Fig. 244 T.
Brades' Brick Hammer.
English Pattern.
Price

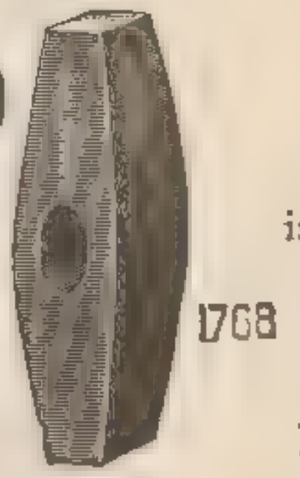


Fig. 249 T
Masons' Spalling Hammers.
Solid Cast Steel, Polished Faces.
Weight, 4 to 16 lbs.
Price, lb.

Fig 250 T.
Napping Hammers.
Australian Pattern.
Best Cast Steel.

Weight	Price
14 ozs.	
16 ozs.	
18 ozs.	
20 ozs	
22 ozs	

Fig 251 T.
Wynn Timmins' Closer Hammer.
No. 1 No. 2
Price

Fig. 245 T.
Mash or Lump Hammer.
2½ lb. 3 lb. 3½ lb.
Price

Fig. 252 T
Woodsplitters' Wedges.
Australian Pattern.
4, 5, 6, 7, 8, 9, 10; 12in.
Price

Fig. 246 T.
Brades' Brick Hammer
American pattern.
Price

Fig. 253 T.
Maul Rings.

Size	Price
4½ in.	
5 in.	

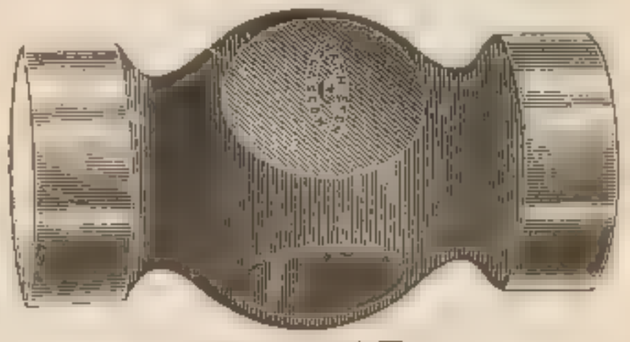


Fig. 254 T.
Mathieson's Steel Framing Hammers.

Weight	Price
3 lbs.	
3½ lbs.	
4 lbs.	

Fig. 260 T.

BRADES W.H.S. CAPPED BRICK TROWELS.

Right or Left Hand.
Size 11 11½ 12 12½ 13 in.
Price

Fig 255 T.

COOPERS' HAMMERS.

Solid Cast Steel,
Weight, 3lbs. 3½lbs.
Price

Fig. 261 T.

Line Pins.

Brades
Tyzacks Extra Long.
Price.

Fig 256 T.

Slaters' Rippers.

All Steel.
Price

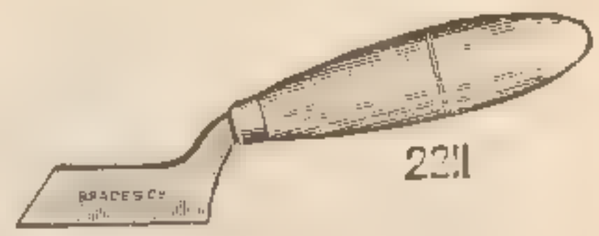


Fig. 257 T.

BRICK JOINTERS.

Long 5ins. Thickness 3/16, 1/4, 5/16 in.

Brades

Tyzack's

Prices

Ditto, Grooved Jointers, 1/8, 3/16, 1/4.

Short 2½ ins. long. Thickness 3/16, 1/4, 5/16 in.

Brades

Tyzacks

Prices

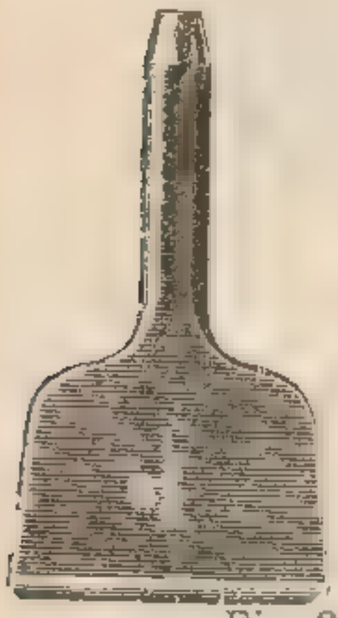


Fig. 258 T.

Heavy Pattern.
Brades. Price
Tyzack. Price
Local. Price

BRICK BOLSTERS.

Fig. 259 T.

Light Pattern.
Brades. Price
Tyzacks. Price
Local Price

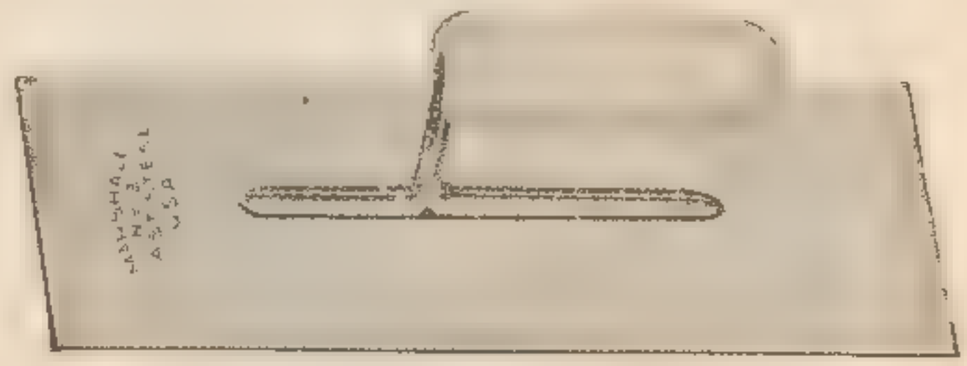


Fig. 263 T

PLASTERING TROWELS
Marshall Pattern, No. 3

Width of Blades, 4½ inches for all lengths. Three rivets in all lengths.

Length of Blade 10 10½ 11 11½ 12 inches.
Price

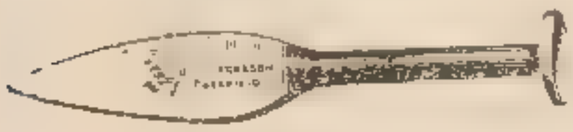


Fig. 262 T.

Line Pins, Pointed.

Brades Price
Tyzacks. Price

Fig. 264 T

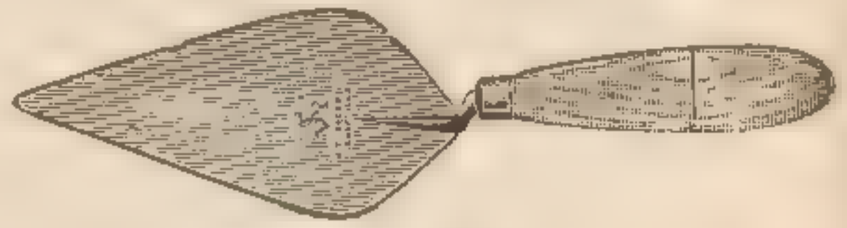


Fig. 265 T.

TYZACK'S POINTING TROWELS

4 4½ 5 6 6½ 7 in.
Price

QUOTE FIGURE AND SIZE — DO NOT CUT OUT ILLUSTRATIONS

PLASTERERS' TROWELS.

Fig. 263 T
Pointed End.

Tyzack's Gauging Trowels.

6 6½ 7 7½ 8 9 10in.

Price

Fig. 267 T
Round End.

Fig. 268 T

No. 1 Disston Extra

Length of Blade	10 and 10½	11	11½	12 inches.	
Width of Blade	4½	4⅝	4 13/16	5	„
Number of Rivets	4	4	4	5	

Price

The handles of the No. 1 Plastering Trowels are fastened by an improved method, fitting better to the hand, and not liable to come loose.

Fig. 269 T

No. 0 Disston Finishing Trowel

Length of Blade	10 and 10½	11	11½	12 inches.	
Width of Blade	4½	4⅝	4 13/16	5	„
Number of Rivets	4	4	5	5	

Price

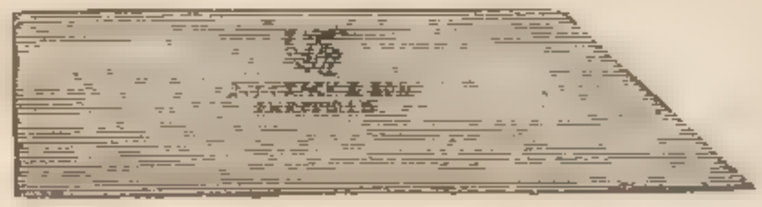


Fig. 270 T

Tyzack's Plasterers' Joint Rules.

Length 3 4 5 6 8 10 12 14 16 18 20 22 in.

Price

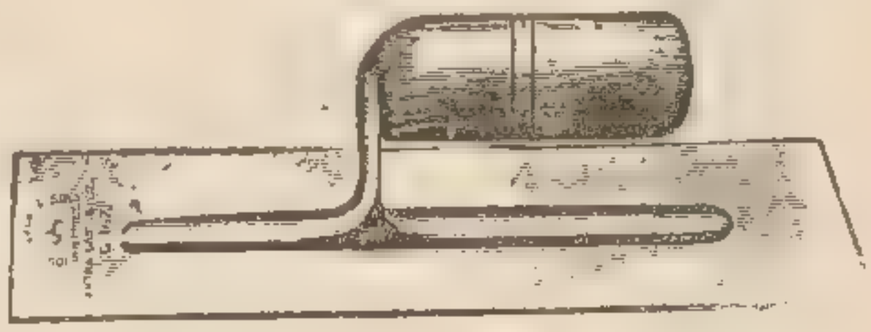


Fig. 271 T

Tyzack's Cast Steel C11, 5 Rivets.

11in. x 4½ inch, Price

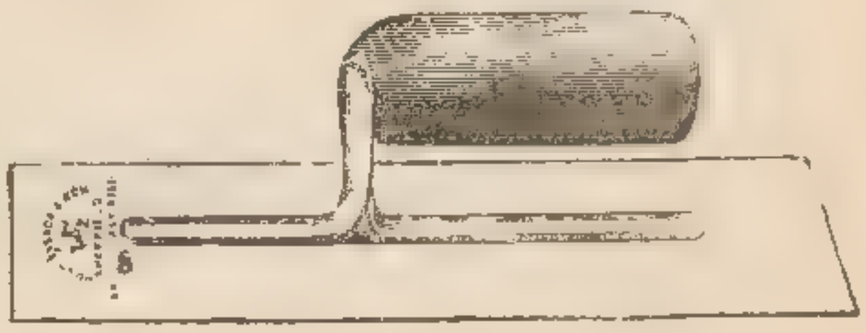


Fig. 272 T

C168 Tyzack's, 11in., 7 rivets

Price

Fig. 273 T

Brade's Gauging Trowel.

Sizes 6 6½ 7 8 9 10 ins

Price

Fig. 274 T

Brade's Pointing Trowels.

Sizes 4 4½ 5 5½ 6 6½ 7 8

Price

PLASTERERS' SMALL TOOLS.

Fig 275 T

Price

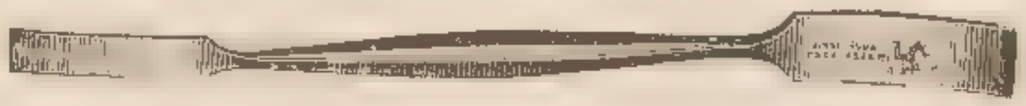


Fig 276 T

Price

Fig 277 T

Price

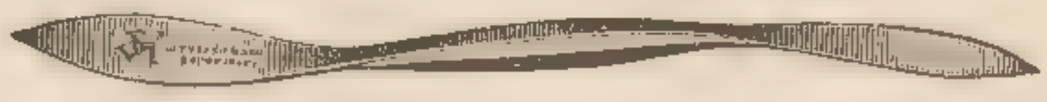


Fig. 278 T

Price

Fig 279 T

Price

Fig. 280 T

Price

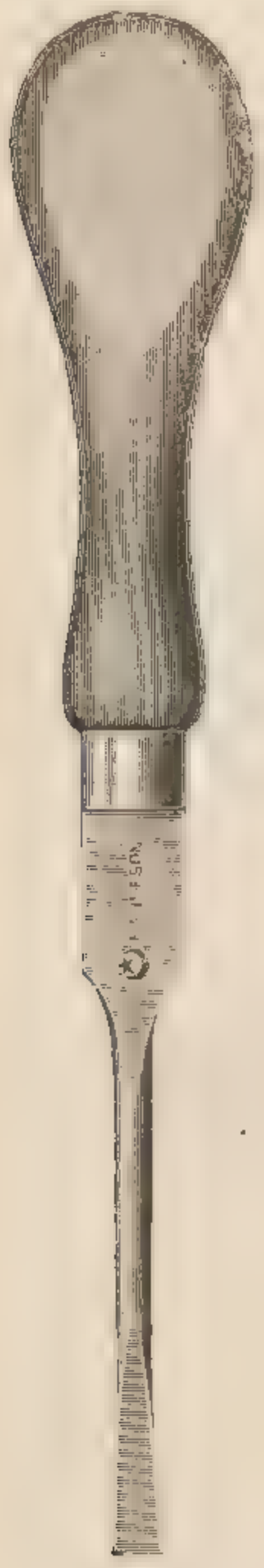


Fig. 281 T

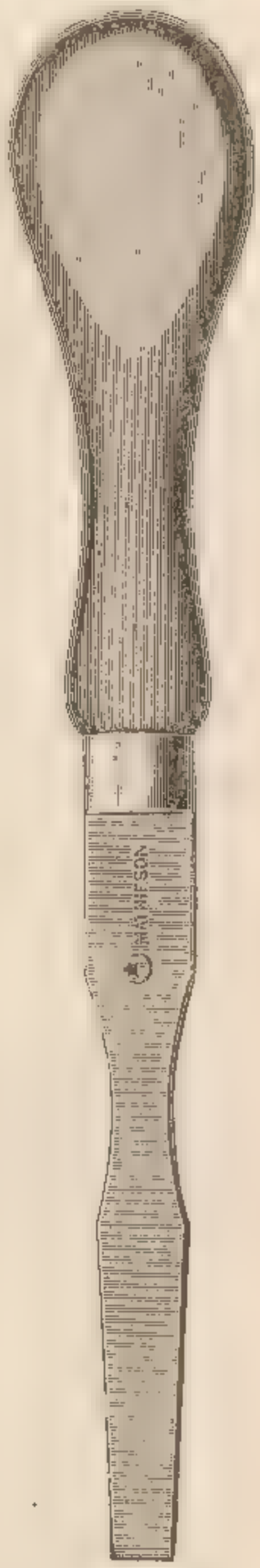


Fig. 282 T

MATHIESON'S ROUND BLADE TURNSCREWS

Size	Price	Size	Price	Size	Price
4in.		7in.		11in.	
5in.		8in.		12in.	
6in.		10in.		18in.	

MATHIESON'S LONDON PATTERN TURNSCREWS.

Size	Price	Size	Price	Size	Price
4in.		7in.		11in.	
5in.		8in.		12in.	
6in		10in.		18in.	

Turnscrews with Worked Oval Wood Handles.

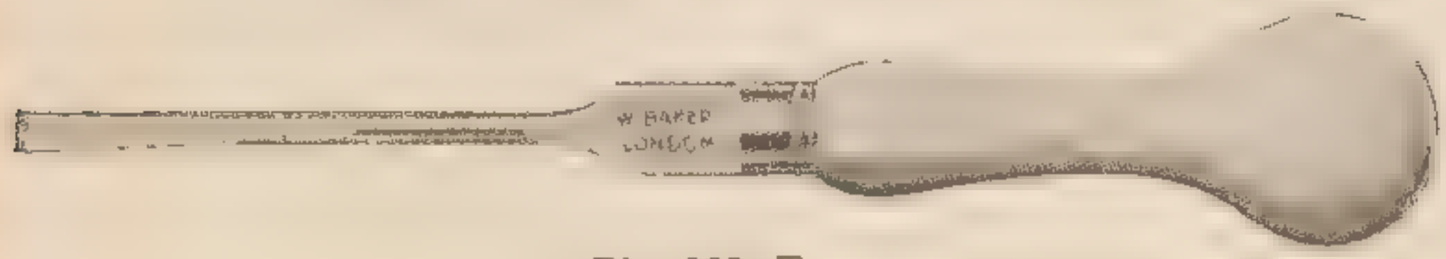


Fig 283 T.

Size	Price	Size	Price
2½ in.		5in.	
3 in.		6 in.	
4 in.		8 in.	

QUOTE FIGURE AND SIZE — DO NOT CUT OUT ILLUSTRATIONS.

Mathieson's Special Oval Cabinet Turnscrews.

Fig. 284 T

Box Handles, 2½ 3 4 5 6 7 8 9 10 inch.
Price

Mason's Plumb Rule.

Special Seasoned Cedar

5ft. x 4½in., with Hand Grip.

Price

Perfect Handle Screw Driver.

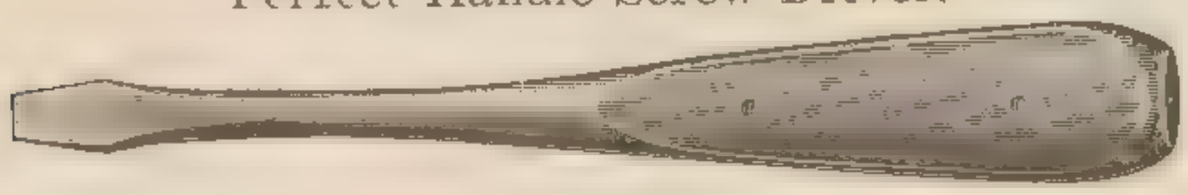


Fig. 285 T

Measurement Overall 3 4 5 6 7 8 9 10 ins.
Price

Bricklayers' Hods.

Special Seasoned Cedar.

Price

Motor Screw Driver.

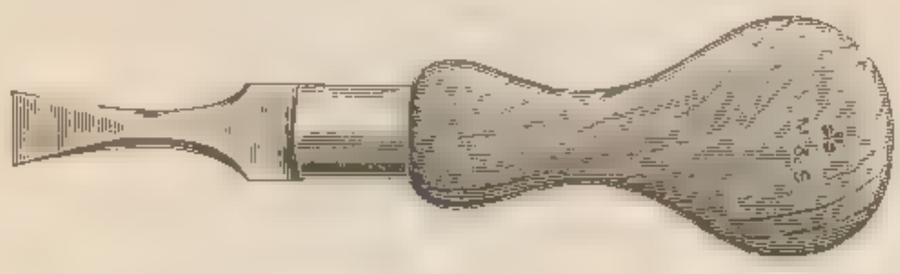


Fig. 286 T

Size 1½ 2 2½ inches.
Prices

CROWBARS.

Chisel and Knob or Chisel and Diamond Point.

5ft. 6ins. long. Price

Pinch Bars.

One end Chisel, Heel at other.

4ft. x 7/8in. Price

5ft. x 1in. Price

Pocket Screw Driver.

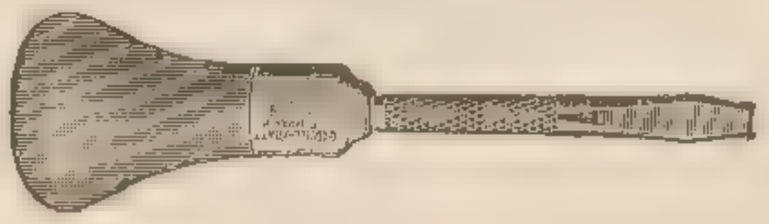


Fig. 287 T

Length overall 3⅜ ins. Price

BUNG BORERS.

For boring the bung hole in casks.

Screw Auger Point made of Steel.

1in. up to 1½in. Price

2in. up to 3in. Price

Magazine Screw Driver.

Fig. 288 T

3¼ inches long when closed and weighs 4 ounces.
Price, each

TOOL DEPARTMENT OPEN TILL NINE ON FRIDAYS.

THE CELEBRATED "YANKEE" TOOLS.

Fig. 289 T

Ratchet Screw-Drivers.
No. 10 or No. 11
Size of Blade
2 3 4 5 6 8 10 12in.
Price

Fig. 290 T

Ratchet Screw-Drivers.
Extra Thin Blade No. 15.
Size of Blade 2 3 4 5 ins.
Price

Fig. 291 T

Ratchet Screw-Driver
No. 12. Size of Blade 1⅛ x 5/16
Entire Length 5¾ ins.
Price

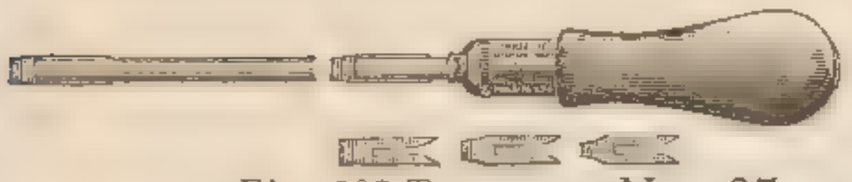


Fig. 292 T No. 65

Magazine Ratchet Screw-Driver
Length of Shank 6 ins.
Price

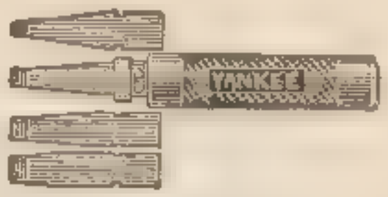


Fig. 293 T

No. 60
Pocket Screw Driver.
Price

Fig 295 T

No. 95
Thin Blade Screw-Drivers for Electricians use.

2½	3½	4½	5½ ins.
Price			
6½	7½	8½	10½ins.
Price			
12½	15½		
Price			

Fig. 294 T No. 50

Reciprocating Drill.
Movement or Traverse 8½ ins.
Entire Length 16 ins.
Price

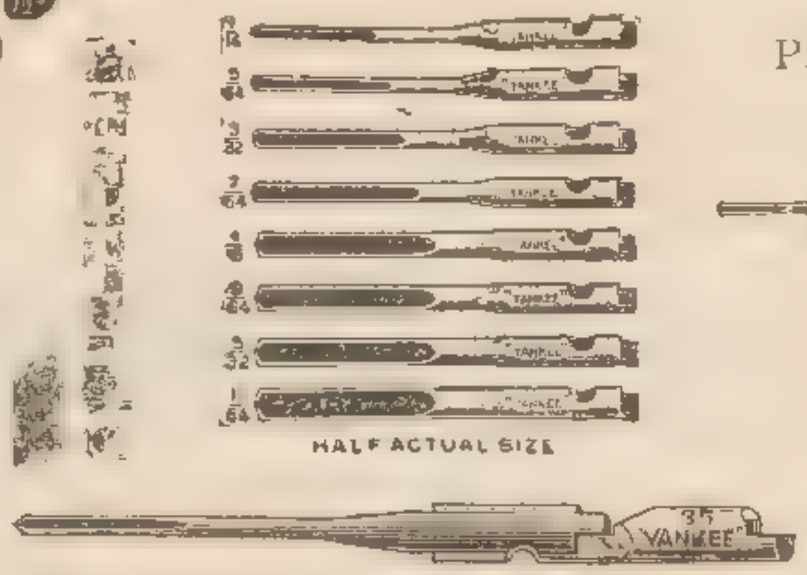


Fig. 300 T

Chuck and 8 Drill Points.
For No. 30 and 130
31 and 131
35 and 135
No. 35 has only the three smallest Drill Points, others have eight.
Price

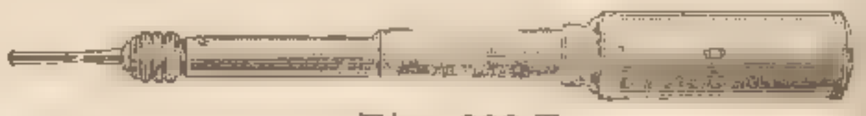


Fig 298 T

No. 44
Automatic Drill
Complete with 8 Drill Points.
1/16 in. to 11/64 in.
Price

Fig. 299 T

No. 42
Automatic Drill
Complete with 8 Drill Points.
1/16 in. to 11/64 in.
Price

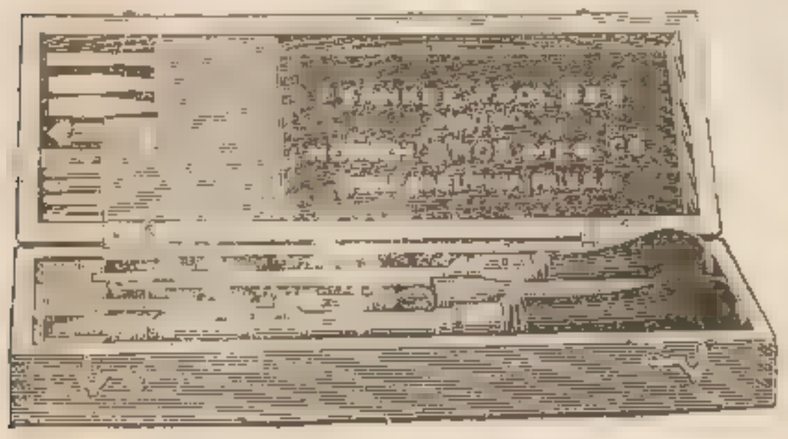


Fig. 296 T No. 100

Tool Set
Consists of
No. 30 Spiral Ratchet Screw-driver, Chuck, 28 Drill Points —1/16 in. to 11/64 in., for use with No. 30 Screw-driver, No. 15 Ratchet Screwdriver, 3 in. Blade, fitted in Oak Case, 12½ in. x 4¾ in. x 2¾ in.
Price

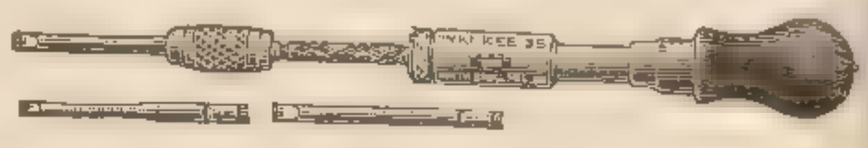


Fig. 302 T

No. 35
Spiral Ratchet Screw-Driver
Complete with 3 Screw-driver Bits
Size Extended 12⅜ ins.
Price

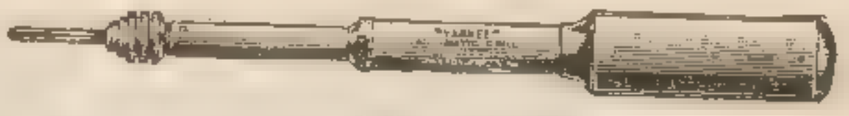


Fig. 301 T

No. 40
Automatic Drill
Complete with 8 Drill Points
1/16 in. to 11/64 in.
Price

Fig. 297 T No. 90

American Pattern Cabinet Screw-Drivers
2 3 4 5 6 7 8 9 10 12 15in.
Price

Fig. 308 T
No. 101

Reciprocating Drill

Chuck—All Steel, with three hardened jaws. Holds Round Shank Drills 0 to ¼ inch diameter.

Size 16½ inches long.

Price

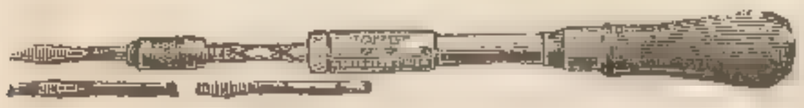


Fig. 303 T

Spiral Ratchet Screw-Drivers.

Complete with 3 Screw-driver Bits.

No. 30, Size Extended, 19¼ ins

Price

No. 31, Size Extended, 26¼ ins.

Price

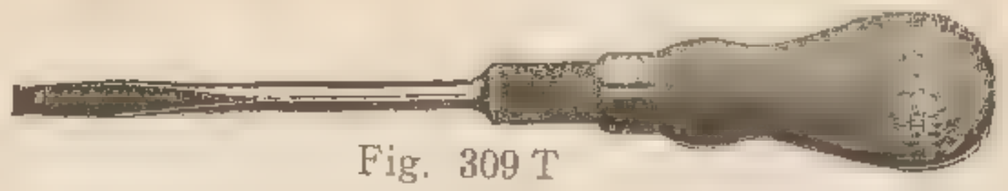


Fig. 309 T
No. 66

Goodell Pratt Ratchet Screw-Driver.

1½ 2 3 4 5 6 8 10 inch

Price

Fig. 304 T

Quick Return Spiral Ratchet Screw-Drivers.

Complete with Three Bits.

Extra Screw-driver Bits can be obtained for "Yankee" Spiral Screw-drivers.

No. 135, Size Extended with bit, 13½ ins. No. 130, Size Extended with Bit, 20½ ins No. 131, Size Extended with Bit, 28 ins.

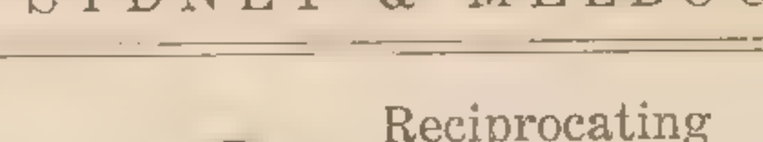


Fig. 310 T

Millers Falls Push Drill.

No. 45

The leading feature of this number is that it has a three jaw Star chuck with capacity for round shank drills up to ¼ in. A knurled check nut back of the chuck prevents the latter from working loose.

Price

Fig. 305 T

Countersink for Spiral Screw-Drivers.

No 35 and 135 Each
30 and 130
31 and 131

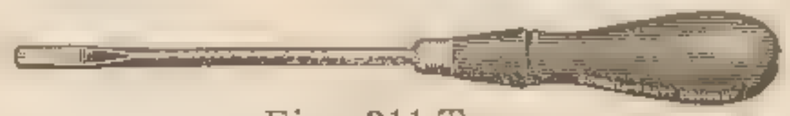


Fig. 311 T

Jewellers' Screw-Driver.

No. 331. This is a slim, slight Screw-driver of the very best quality, suitable for the most delicate work.

Blade 2 3 4 5 6 8 10 12 inch

Price

Fig. 306 T

No. 75
PUSH BRACE

Length of Tool without Bit, closed, 16½ ins.

Length of Tool without Bit, Extended, 23½ ins.

Price

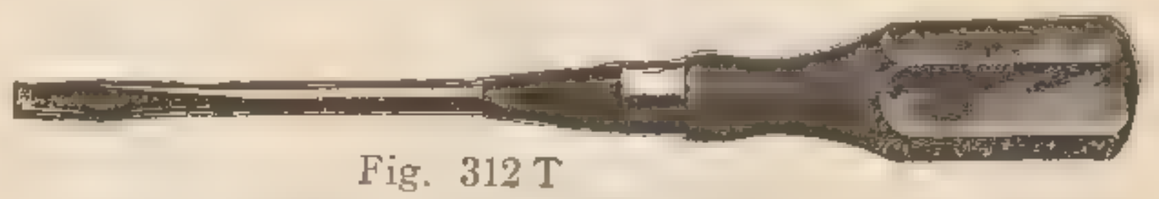


Fig. 312 T

Electricians' Screw-Driver.

No. 330. This Screw-driver was designed especially for electricians, and is insulated to protect the user from electric shocks. The Handle is Birch, mahogany finish, and is made six sided to insure a firm grip.

Size 4 6 8in.

Price

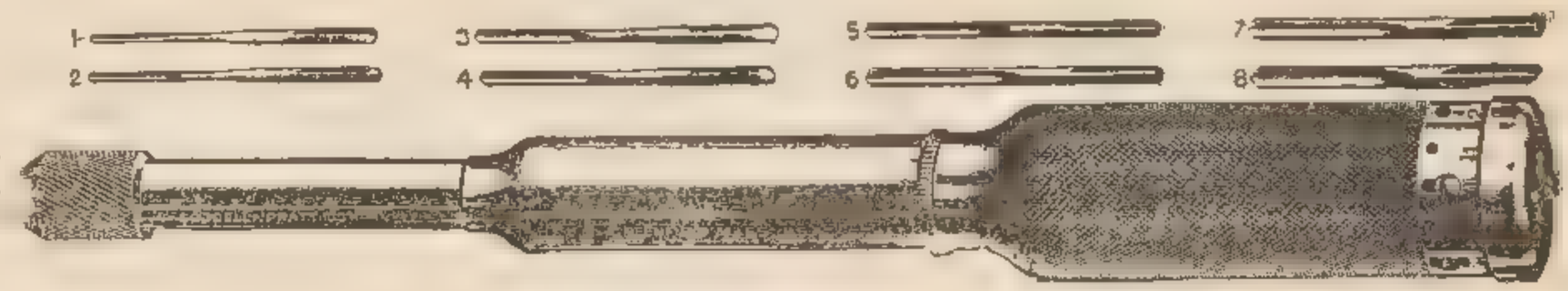
Fig. 307 T

Automatic Drill
No. 185

Eight Fluted Drill Points, 1/16 to 11/64 inch in diameter, are furnished with each tool

The tool is 10 inches long and weighs 8 ounces net.

Price



QUOTE FIGURE AND SIZE — DO NOT CUT OUT ILLUSTRATIONS.

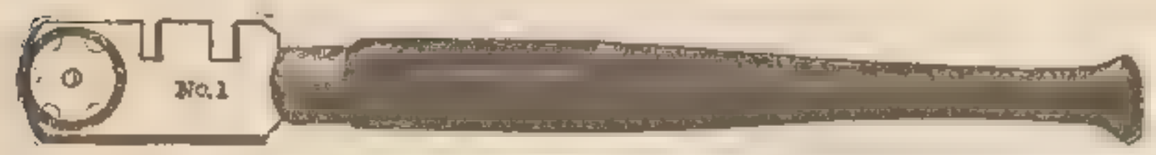


Fig. 313 T

TURRET HEAD GLASS CUTTERS.

No. 1. 6 Cutter Wheels. Price

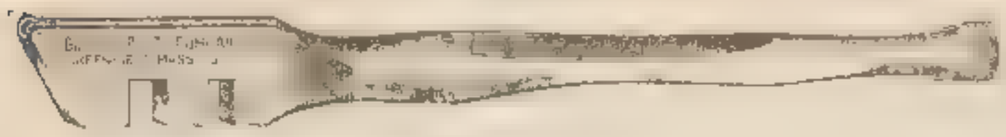


Fig. 315 T

No. 338.—Red enamelled iron Handle with polished Head. One Cutter Wheel.

Price

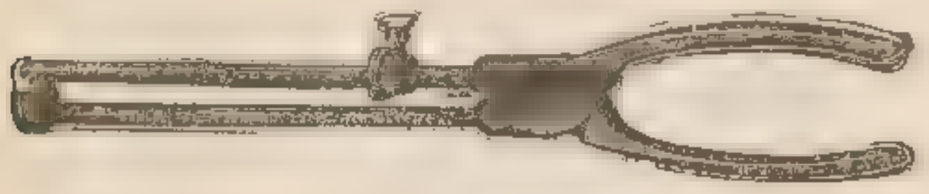


Fig. 317 T

Glass Tube Cutter.

No. 218.—This Cutter is 12½ inches long over all, provided with a Graduated Steel Beam, 6½ inches long, with a Gauge Stop that can be set at any desired point. Price

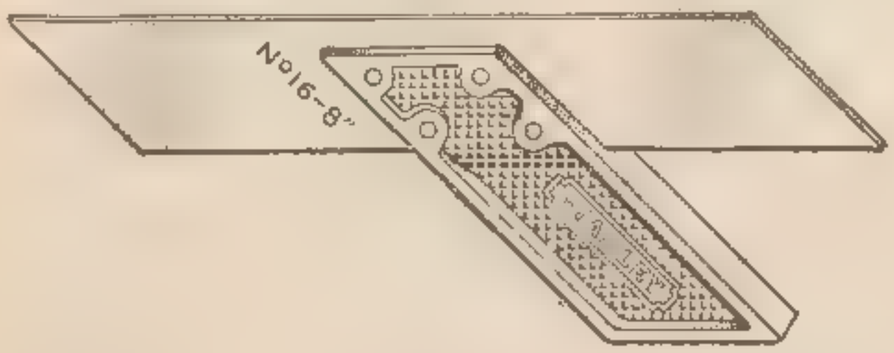


Fig. 319 T

Stanley Improved Mitre Square Metallic Stock.

8 in. Blade Price

10 in. „

12 in.

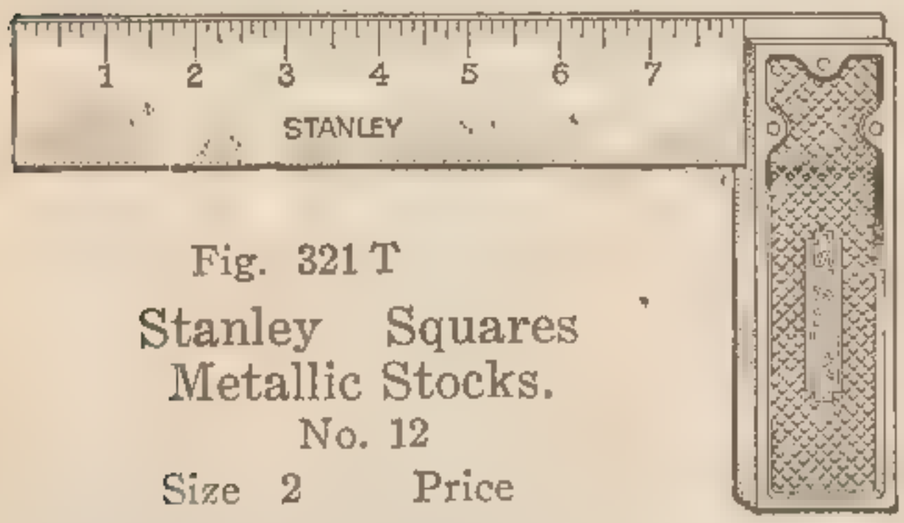


Fig. 321 T

Stanley Squares Metallic Stocks.

No. 12

Size 2 Price

4

6

8

10

12

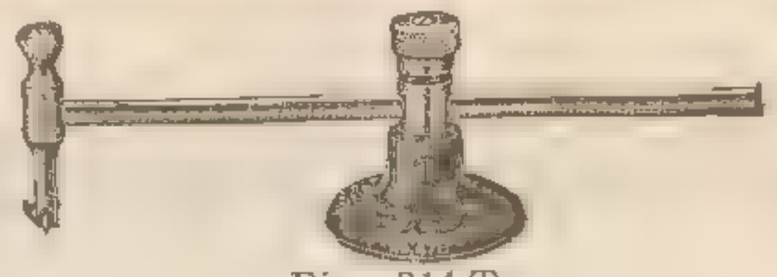


Fig. 314 T

Circular Glass Cutter.

No. 478.—This Glass Cutter has a graduated Beam that can be quickly and firmly set to cut circles of any size from 2 to 12 inches in diameter.

Price

Fig. 316 T

Single Wheel Glass Cutter

No. 216.—Polished hard-wood Handle.

Price

Fig. 318 T

Mathieson Rigid Blade Square

Rosewood, Plated

4½ 6 7½ 9 10½ 12 inches.

Price

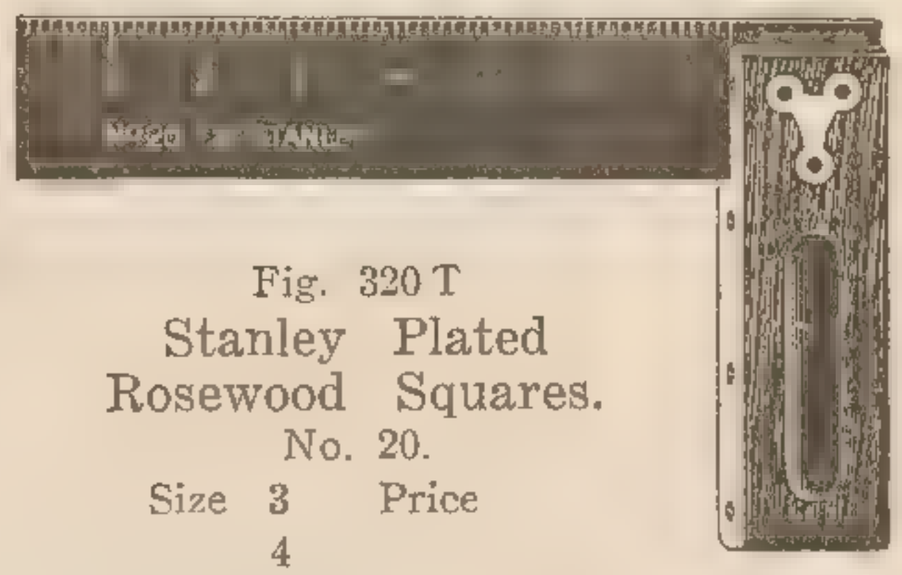


Fig. 320 T

Stanley Plated Rosewood Squares.

No. 20.

Size 3 Price

4

4½

6

8

10

12

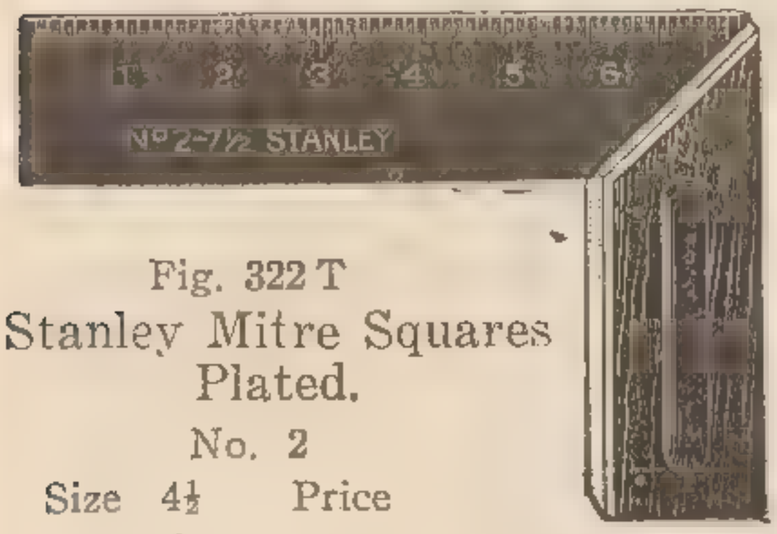


Fig. 322 T
Stanley Mitre Squares Plated.

No. 2

Size 4½ Price
6
7½
9
12

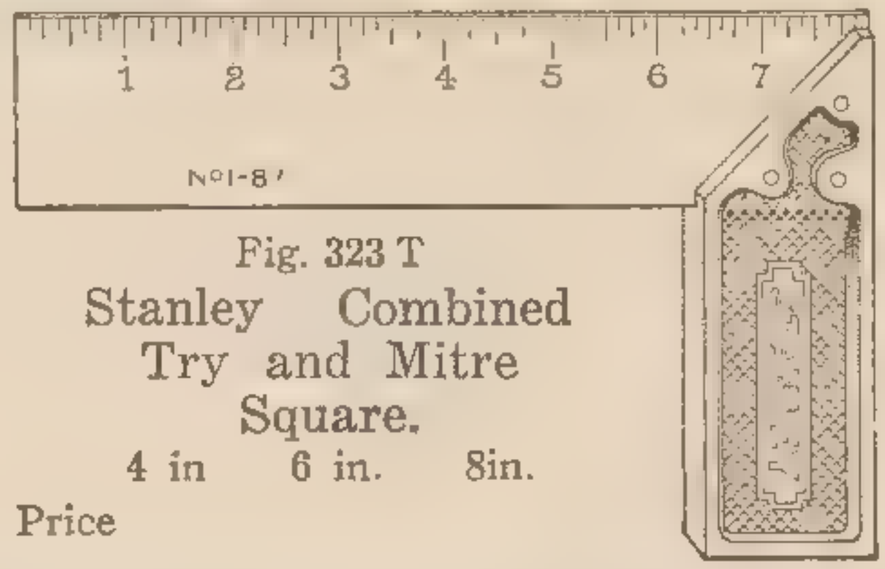


Fig. 323 T
Stanley Combined Try and Mitre Square.

4 in 6 in. 8in.
Price

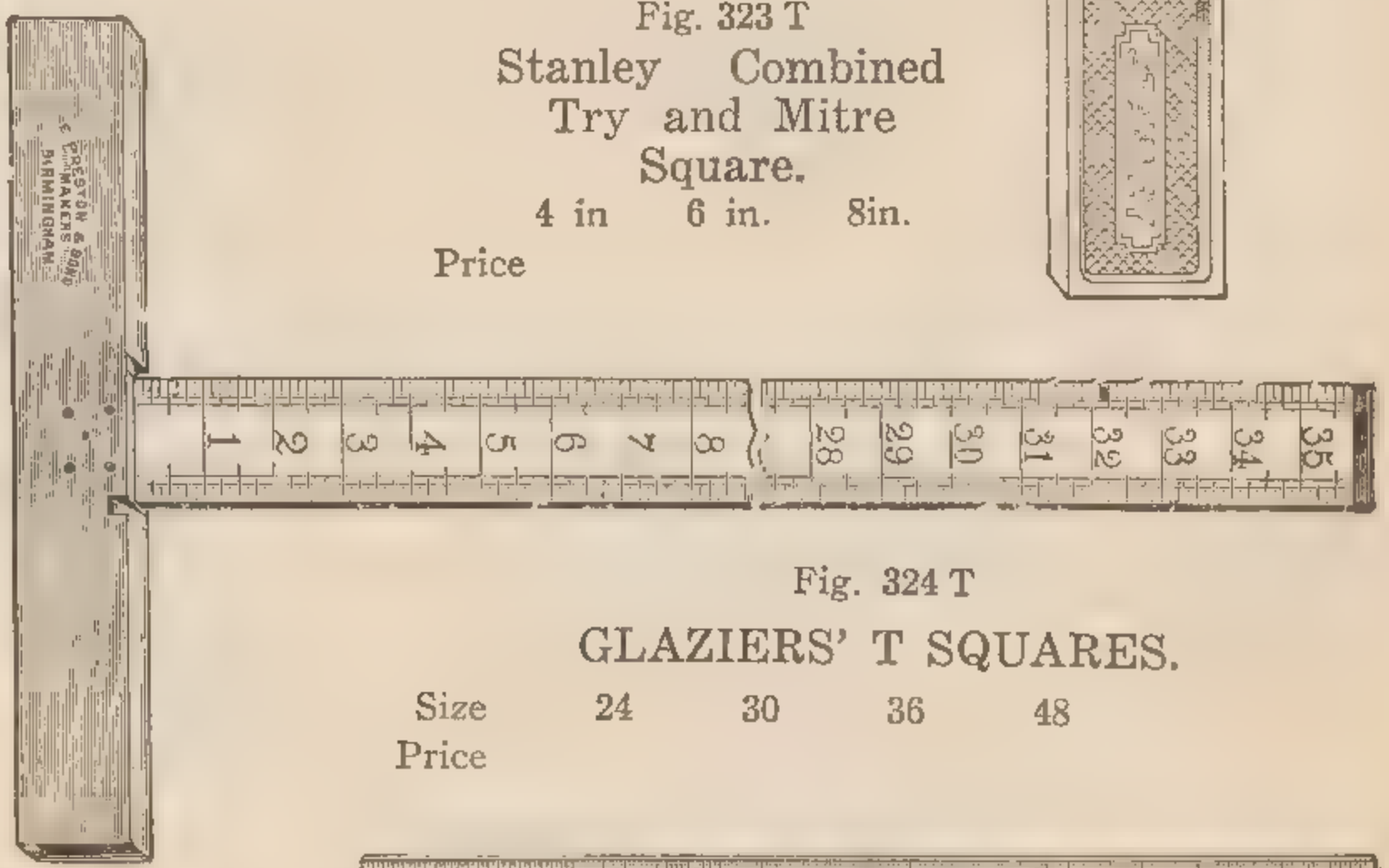


Fig. 324 T
GLAZIERS' T SQUARES.

Size 24 30 36 48
Price

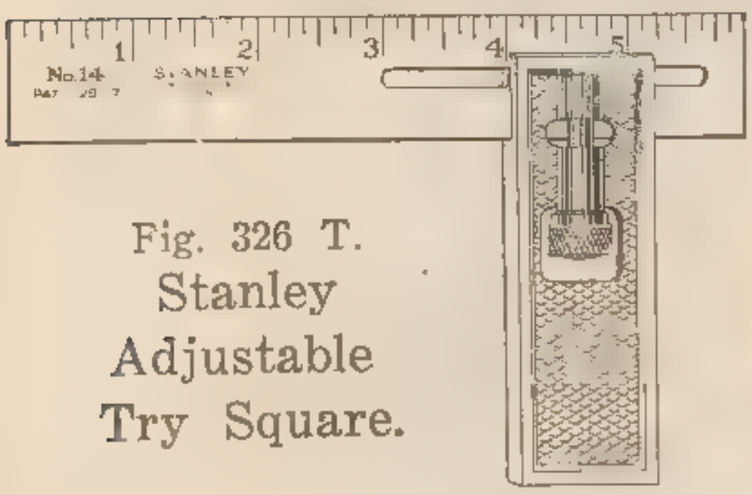


Fig. 326 T.
Stanley Adjustable Try Square.

The Blade of this Square can be firmly and accurately secured in its seat, at any point. When the Blade is carried fully to the front of the Handle, it is like an ordinary Try Square in all its uses, and the moving of the Blade admits of making the Try Square equally perfect down to ¼ inch Blade or less. This tool will be found invaluable in putting on Butts or Locks, and doing short work about windows, doors, etc. Iron Handle, Steel Blade graduated in inches or Metric System.

Size 4 Price
Size 6 Price

Fig. 325 T.
Tailors' Squares
Size, 24 ins. x 12 ins.
Price, each

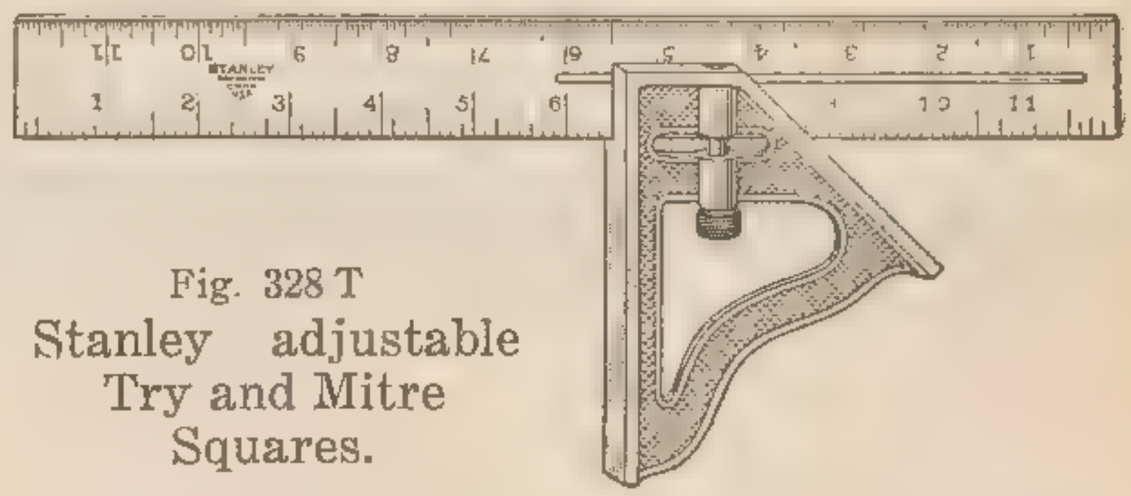


Fig. 328 T
Stanley adjustable Try and Mitre Squares.

One of the handiest tools in a Carpeter's Kit. Especially useful for doing short work about windows, doors, etc., or in putting on butts or locks.
The Blade is adjustable and as it can be reversed, provides any size of try or mitre square within the capacity of the tool. In reversing, it is not necessary to remove the blade from the handle, consequently the tool is always assembled and ready for use.

The locking device is such as to insure the blade being firmly and accurately secured at any point desired. The edges of the Blade are machined, graduated in 8ths, 16th, and 32nds of inches and tool is square inside and out.

It is also an excellent depth and marking gauge Both Handle and Blade are nickel plated. in three sizes.

No. 21 6 in. Blade Price
9 in. „
12 in. „

Fig. 327 T.
Marples' Mitre Squares.

Sizes 10in 12in.
Price

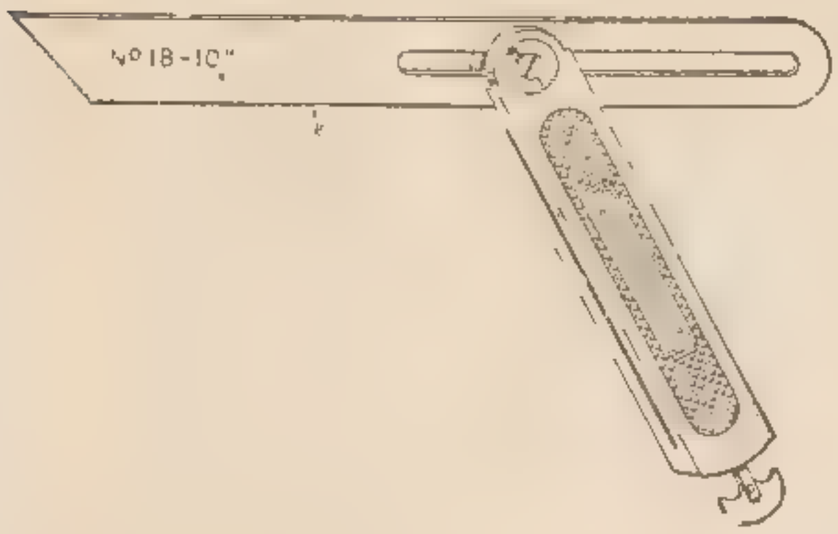


Fig. 329 T.

"Eureka" Flush Sliding Bevels.

No. 18. Special Iron Stock. Nickel finish. Steel Blade which can be secured at any angle by turning end screw shown at lower end of stock.

Size 6 in. 8 in. 10 in.

Price

Fig. 331 T.

Blacksmith's Iron Squares.

24 x 16 in. Price

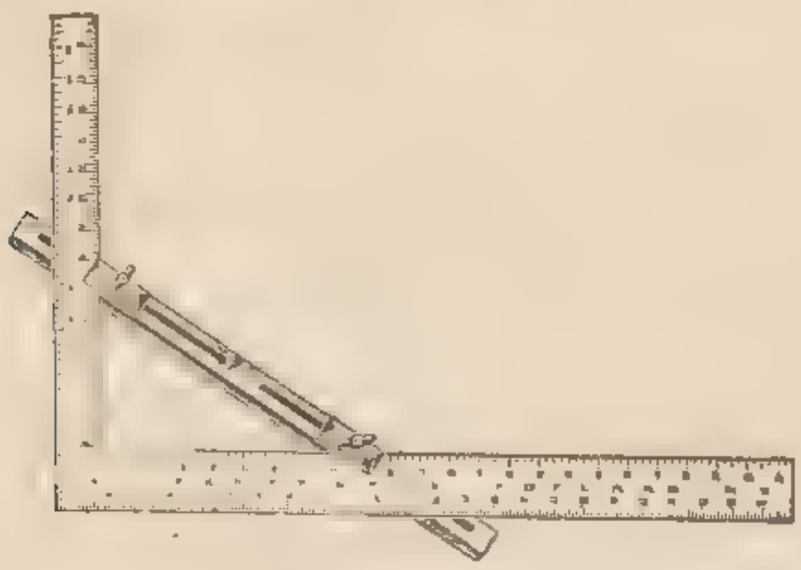


Fig. 333½ T.

Starretts' Stair Gauges.

18 ins. Graduated. 18 ins. Plain.

This gauge is to be used in connection with any carpenters' steel square and can be adjusted to any pitch or angle desired. For cutting in rafters, braces, stairs, etc., it will soon pay its cost and prove on of the most valuable tools in the carpenter's kit.

The attachment is furnished in plan or graduated in inches, 4th, 12th and 24th. It is made in the shape of a steel angle ⅞ x ⅝ x ⅛ of an inch thick, ground straight and nickel plated.

Fig. 333 T. **Steel Timber Squares.**

No. 100.—Marked in 1/32, 1/16, 1/12, 1/10, 1/8, 1/4, with Brace Measure, 8 Square, 1/100 Scale and Essex's New Board Measure giving feet and inches in full.

Price

No. 100 R—Same as above, but with addition of Rafter Table.

No. 3—1/16, 1/12, 1/8, 1/4, Board and Brace

F. T. Hodgson's Book of Instructions on above squares. Price.

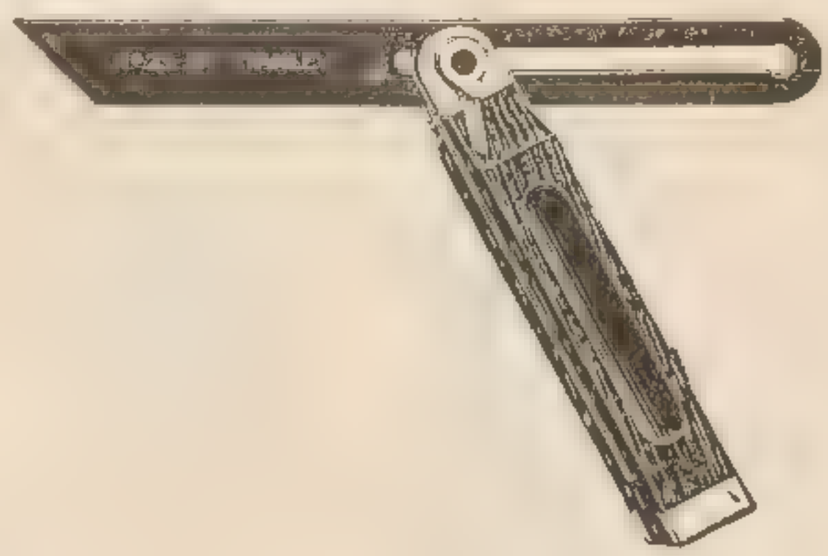


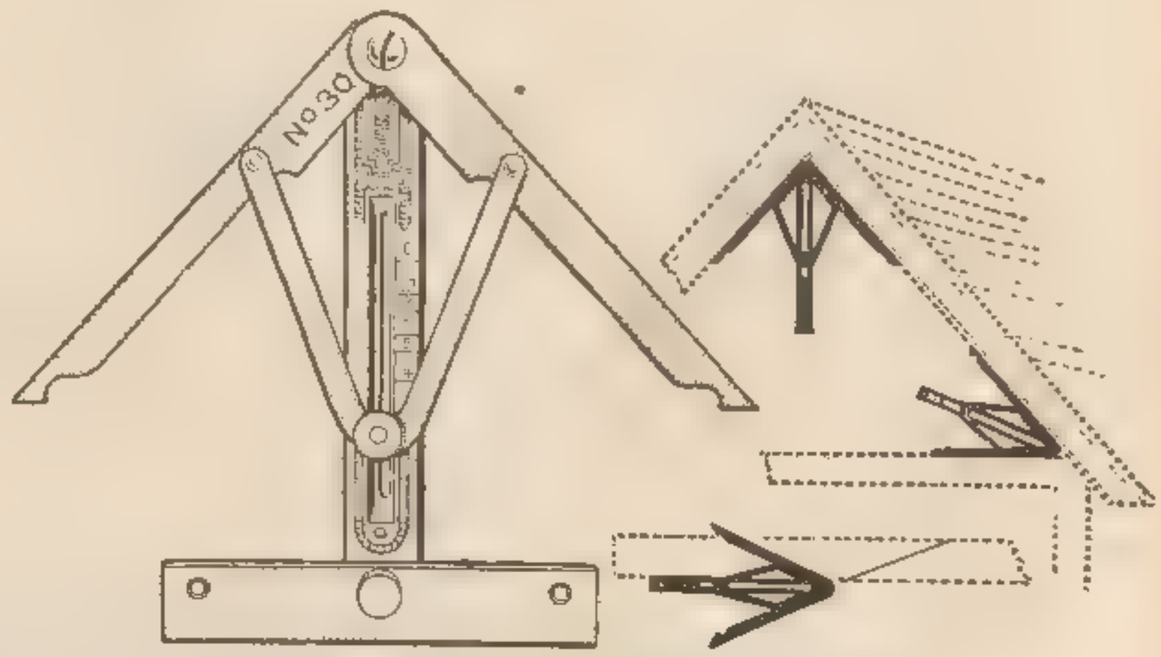
Fig. 330 T.

Stanley Sliding Bevel.

No. 25. Rosewood Stock, Flush Brass Lever, which instantly releases or tightens Blade.

Size ins. 6 8 10 12 14

Price



Stanley Angle Divider.

Fig. 332 T.

No. 30. Nickel Plated.

With this Tool any angle can be found and bisected. Fitting moulding or other wood work to odd angles can be done with ease and certainty. It is also graduated for the parts of circle commonly used. A handy tool for laying out work.

The Angle Divider is accurately made and can be used as a Try or "T" Square.

Price

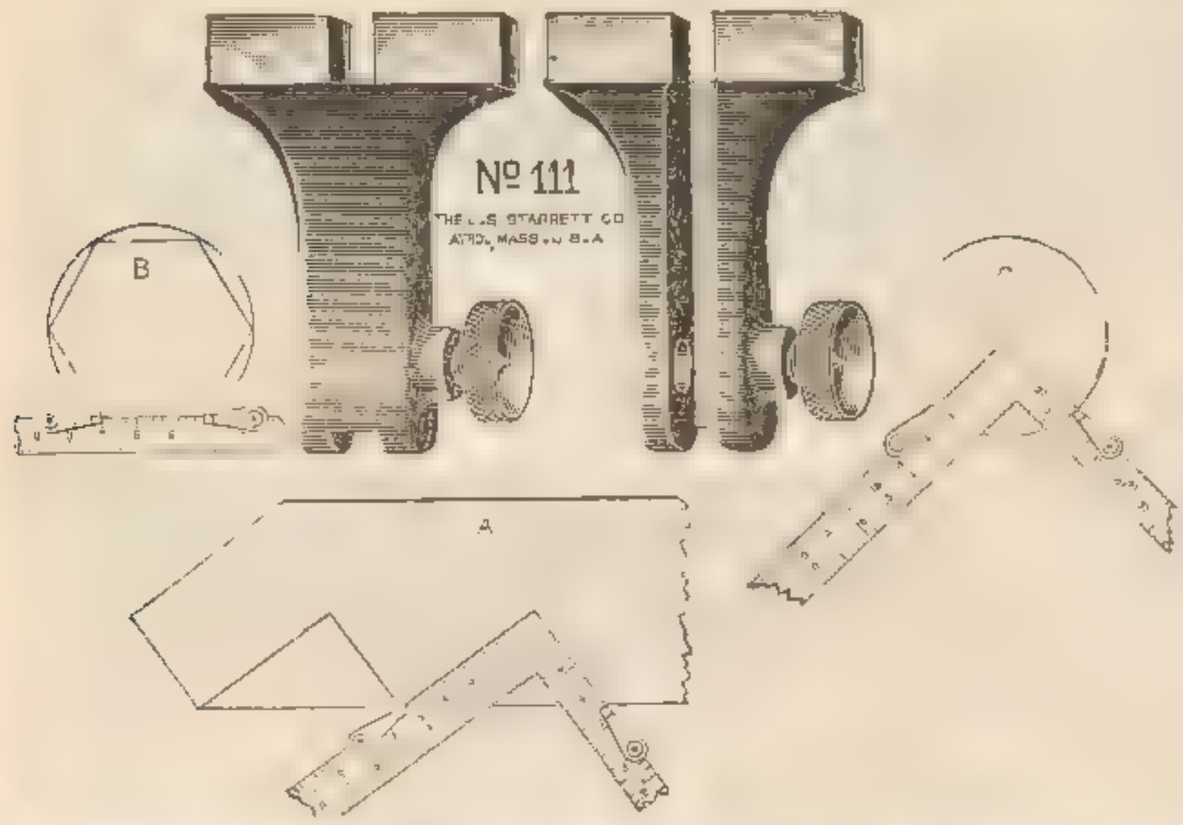


Fig. 334 T

Stair Gauge Fixtures. No. 111

These fixtures can be readily clamped to a carpenters steel square to form a gauge for various uses

Sketch A shows the gauge as applied for laying out a stair stringer; sketch B, laying off hexagon angles; sketch C, as used as a centre gauge or in quartering a circle.

These fixtures are light, neat, efficient, and low in price

Price, per pair

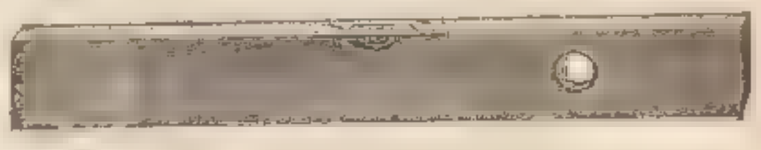


Fig. 335 T.

AKRON LEVELS—NON-ADJUSTABLE

No.	0A	24in	28in	30in.
Price				
No.	00A	18in	20in	22in.
Price				
No.	002A	12in	16in	18in.
Price				

Fig. 336 T. Disston's Adjustable Level and Plumb

Arch Top Plate, Two Brass Lip Side Views.

Size Ins.	24	26	28	30	Price

Stanley's No. 3, Similar to above, adjustable, with brass tips.

Sizes	24in.	26in.	28in.	30in.
Price				

Fig. 337 T.

STANLEY'S DUPLEX LEVELS WITH PLUMB.

Size inches	24	27	30
Price, each			
Triple Stock	26	27	30
Price, each			

Fig. 338 T.

Rabone's Plumbing Level.

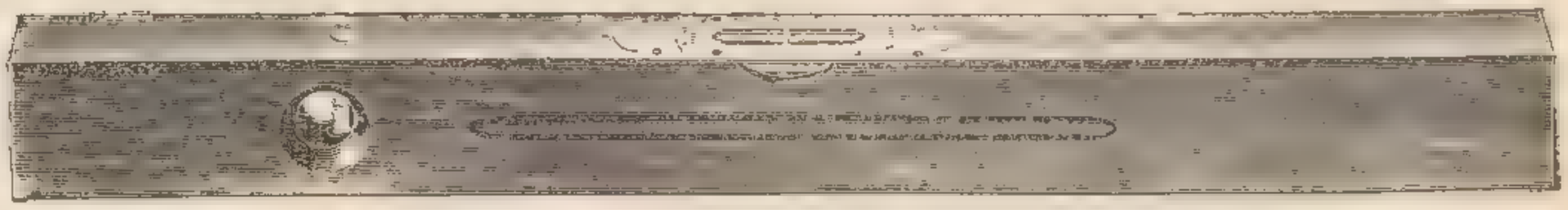
With Field Sight. Brassplated top and ends.

No. 1352 12 ins.

Price

Fig. 339 T.

Rabone's Plumb and Level



These levels are made of selected hardwood, are carefully seasoned and specially prepared to keep correct in use in all climates.

No. 105. Side Views, brass tipped at bottom,

Sizes	24in	27in	30in
Price			

As above, No. 102, side views, brass tipped top and bottom.

Sizes	24in	27in	30in
Price			

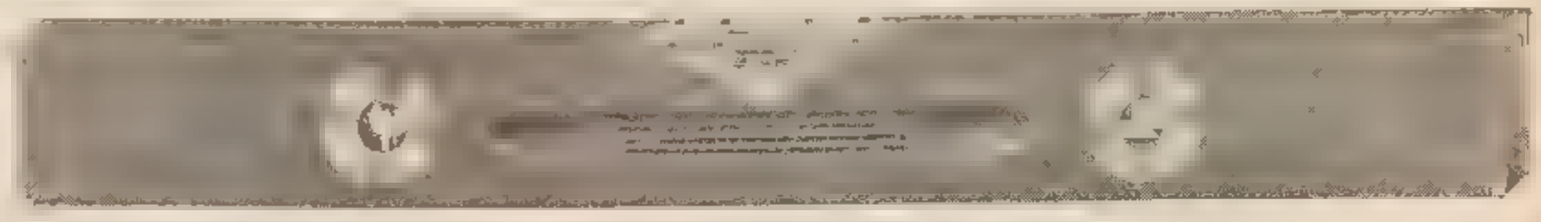
No. 104. Triple Stock Birch, with Teak centre, brass tipped, side views, tipped top and bottom.

Sizes	24in	27in	30in
Price			

Fig 340 T.

Disston's Duplex Adjustable Plumb Levels.

Triple stock, Arch Top Plate, Two Brass Lip side views. Solid Brass Ends, Improved Duplex side views,



Size 26in. 28in 30in. polished. Price

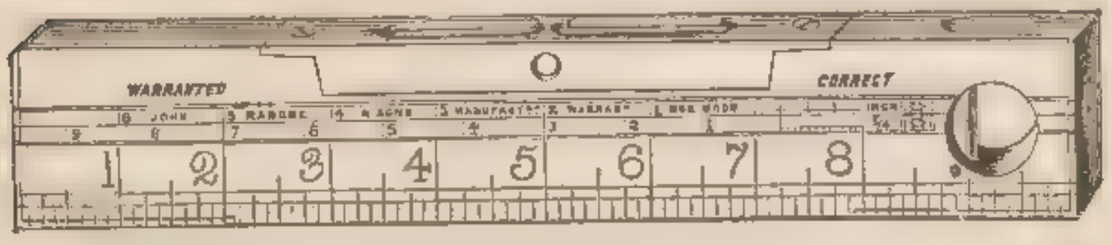


Fig. 341 T.

RABONE'S SPIRIT LEVELS.

Boxwood rule and plumb level, brass tipped on ends and bottom.

No. 1371. 8 9 10 12 in.

Price

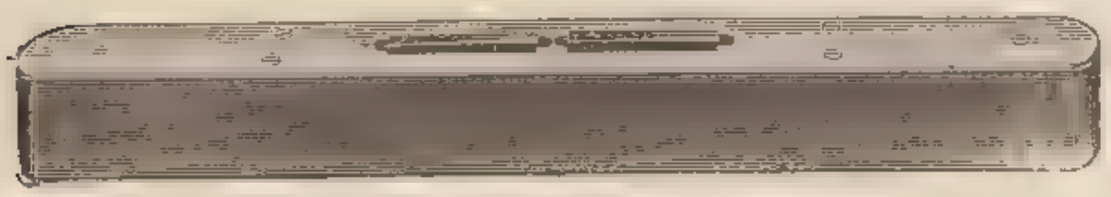


Fig. 342 T.

RABONE'S NARROW LEVEL.

With Brass Plated Top.

No. 1621 4 6 8 10 12 in.

Price

Fig. 343 T.

ENGLISH SPIRIT LEVEL TUBES.

Size 1 1¼ 1½ 1¾ 2 2½ 3

Price

3½ 4 in.

Price

Fig. 343½ T.

Ditto, Stanley's American Tubes

1 1¼ 1½ 1¾ 2 2½ 3 3¼ 4in

Price

Fig 344 T.

CAT'S EYE TUBE.

Cat's Eye Tube 1 1¼ 1½ 1¾ 2

Price

2½ 3 3½ 4 in

Price

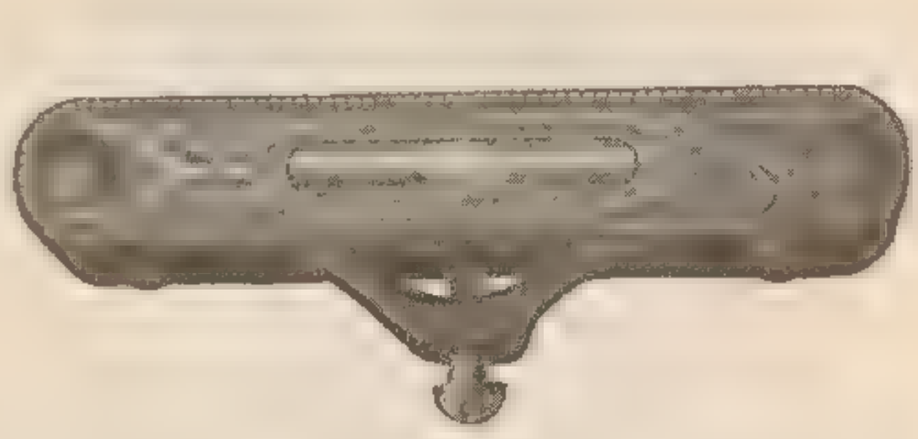


Fig. 345 T.

Disston or Stanley Pocket Level.

With Brass Top, Price

With Tin Top, Price

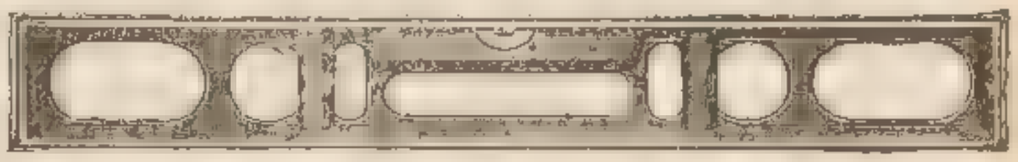


Fig. 346 T.

AMERICAN IRON LEVELS.

Size 12 18 24 in.

Price

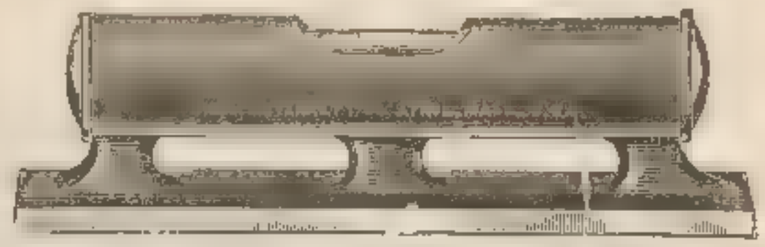


Fig. 347 T.

Starrett's Iron Bench Level

3½ inches, Price

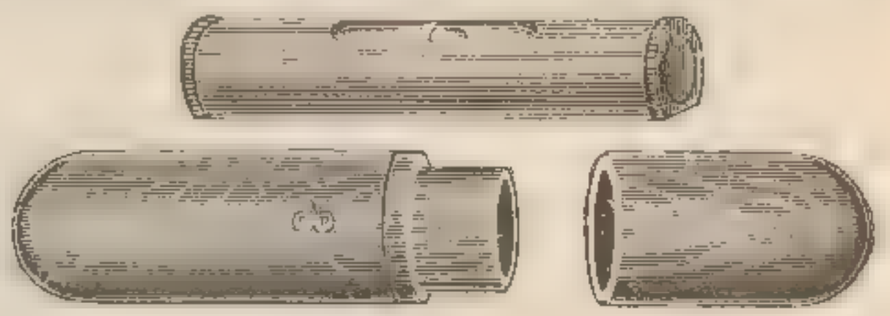


Fig. 348 T.

Brass Tube Levels

In Boxwood Cases. 2½ inch. Price

4 inch. Price

FOR ENGINEERS' LEVELS SEE ENGINEERS' CATALOGUE.

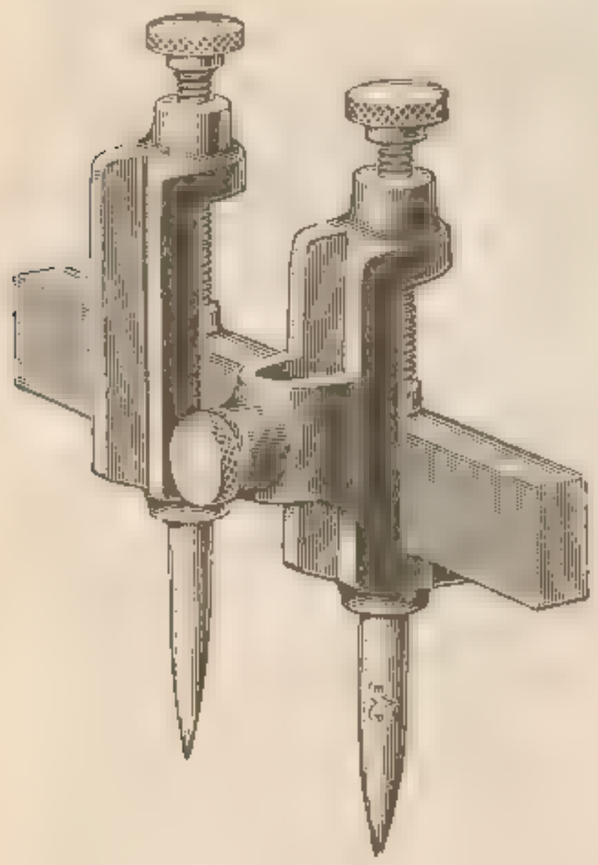


Fig. 349 T.

Preston Iron Trammels.

With Steel Points.

Wll take rule or lath up to 1¼ in. in width.

Price

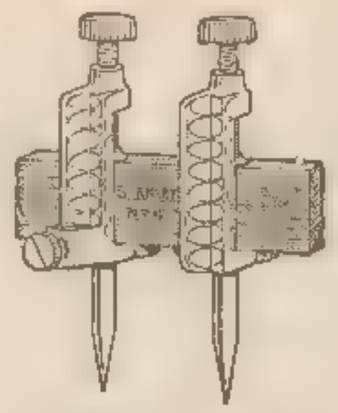


Fig 350 T.

Stanley Trammel Points.

A practical form of Trammel Point adapted for use on an ordinary Carpenter's Rule, and on many kinds of work will take the place of more expensive Trammel Points, Callipers, or Dividers.

Price

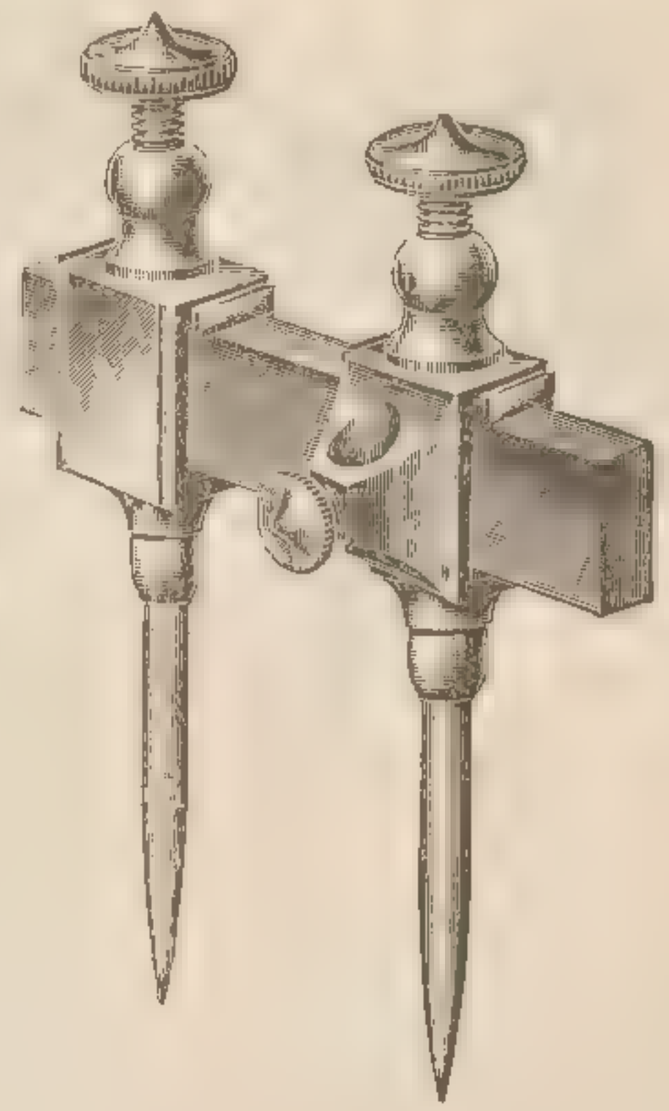


Fig. 351 T.

Brass Trammels.

With holder for Leadpencil.

Price pair

Fig. 352 T.

Preston's Joiners Dogs, or Joint Clamps.

Size	Price
2	
2½	
3	

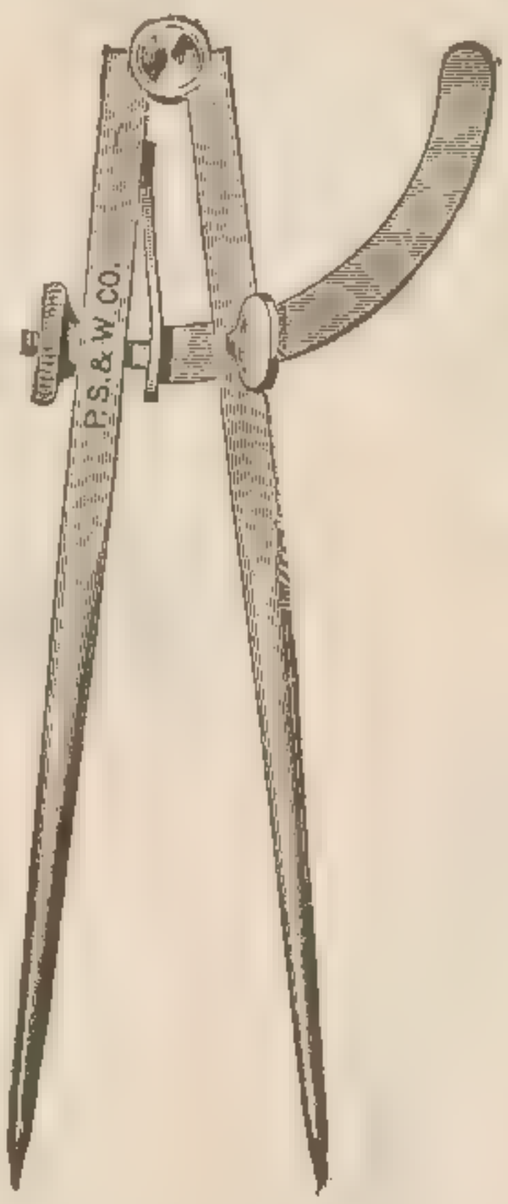


Fig. 356 T.

Compasses or Wing Dividers.

These Compasses are made of Forged Steel, well Cpolished, and have brass joints.

Size	6	8	10	12
Price				

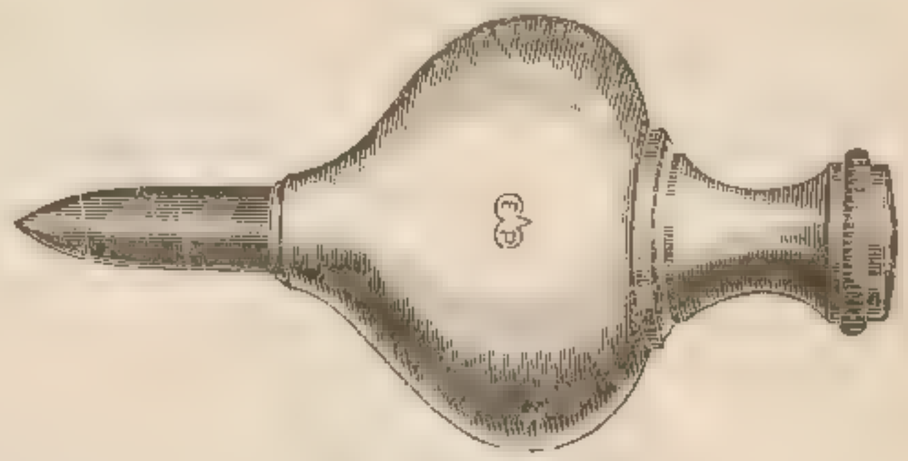


Fig. 354 T.

Brass Plumb Bobs.

Size.	Wgt.	Price
00	1½oz.	
0	2½oz.	
1	3½oz.	
2	4½oz	
3	6 oz.	
4	8 oz.	
5	10oz.	
6	13oz.	

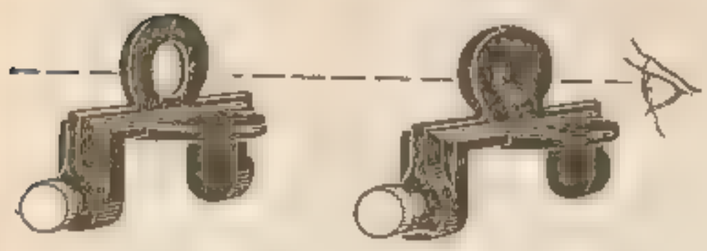


Fig. 353 T.

Stanley Level Sights.

Can be attached to any level and afford a convenient and accurate means for levelling at a distance.

Price, per pair.

Fig. 355 T.

Lead Plumb Bobs for Bricklayers.

Size	2	2¼	2½
Price			
	2¾	3 lbs.	
Price			

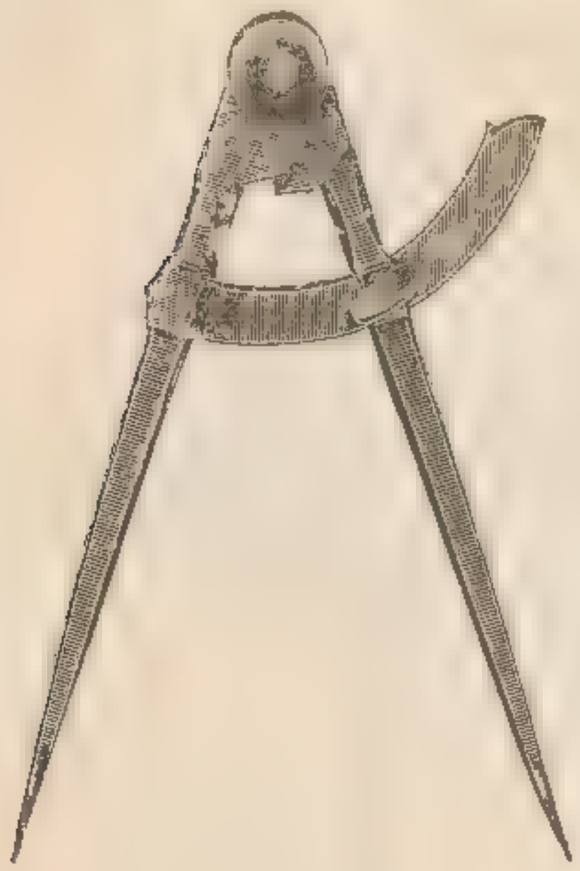


Fig. 357 T

Lancashire Pattern Black Wing Compasses

Well finished in black, with hardened and tempered points.

Size 6 7 8

Price

9 10 12

Price

Fig 358 T.

"Lodi" Compasses or Dividers

Made of Sheet steel, hardened points. Brass adjusting nuts. Bright finish. A serviceable Compass at a low price

Size

6 8 10

Price

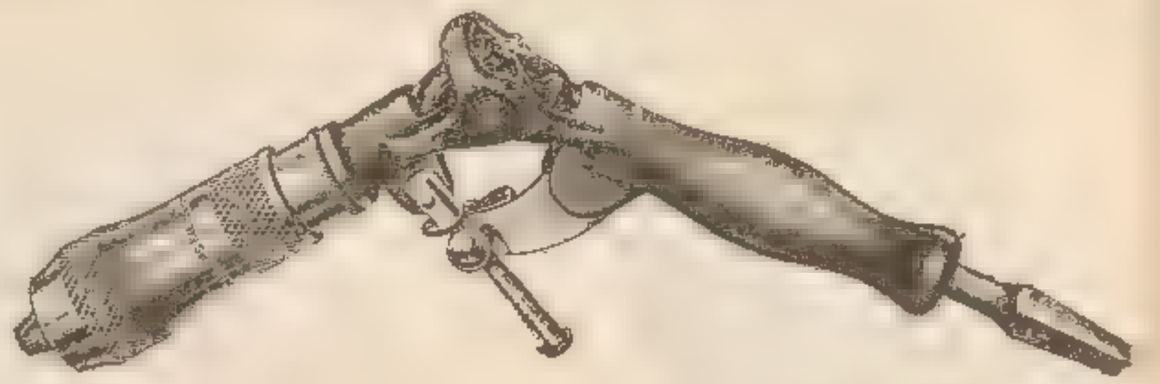


Fig. 360 T. **Universal Angular Bitstock.**

For use in a bit brace or breast drill for drilling at an angle or in awkward places generally. Equipped with Master chuck it will take bitstock shanks, round shanks from ⅛ to ½ in,, and No. 1 Morse taper shanks. Also can be used as a bit extension in straight work. Angle of boring can be adjusted to any point from 180 degrees to 125 degrees.

Price

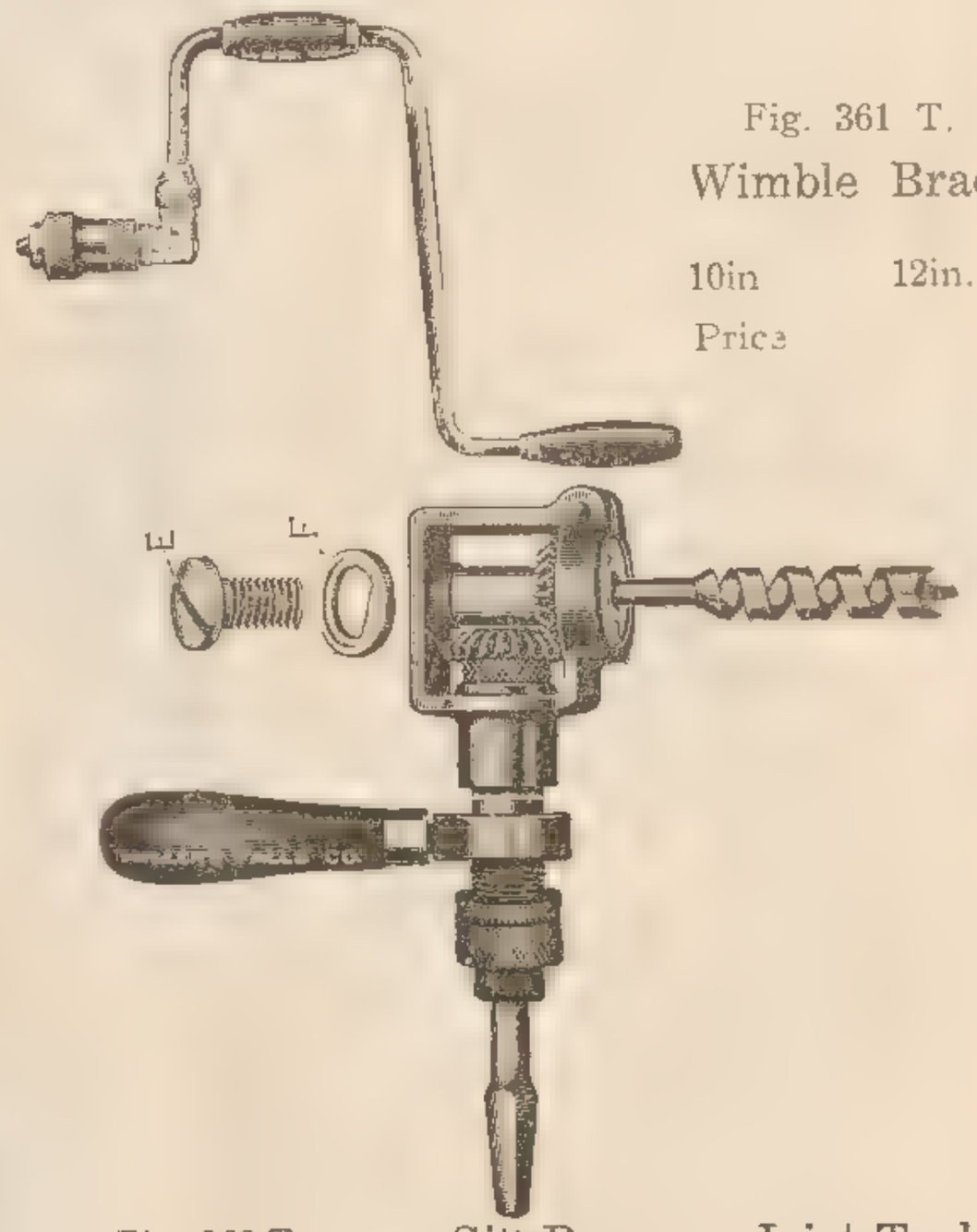


Fig. 361 T.

Wimble Brace.

10in 12in.

Price

Fig. 359 T. **Corner Bit Brace**

A standard tool for corner boring which permits of effective pressure directly in line with the chuck. Ball-bearing head, ball thrust bearing at the base of the chuck, and free-acting sweep and steadying-handles.

No. 503. 8in. sweep. Price

Fig. 362 T. **Sill Borer or Joist Tool.**

No. 54 For boring in wood at right angles in cramped places, used in connection with bit brace or breast drill for bitstock shanks only. Indispensable for car builders, electricians, carpenters and other wood workers. A most valuable feature is the shortness of the head—only 2⅜ in. It is equipped with ball bearings and efficient take-ups for bushings in case of wear. Working parts including gears and bushings of hardened steel. Adjustable steadying handle. Patent cup washer and screw hold head in place without working loose. Frame is of malleable iron japanned.

Price

Plain Braces
Fig. 363 T.

Our lowest priced plain brace. polished finish, stained hardwood handles. Cast alligator jaws.

Nos.	141	142	143
Size of sweep	12in.	10in.	8in
Price			

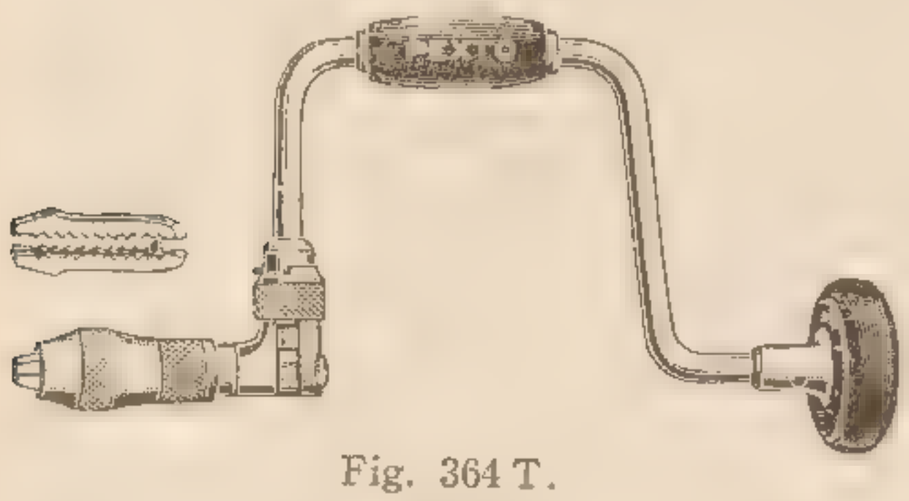


Fig. 364 T.

Peck, Stow & Wilcox Ratchet Braces

Size of Sweep	8	10	12	14
Price				

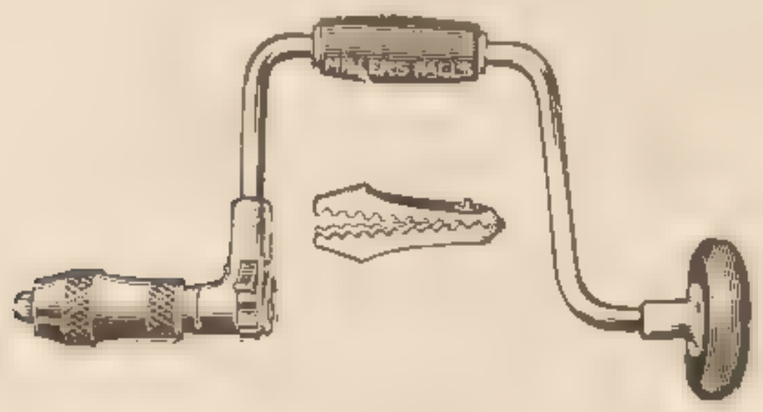


Fig. 365 T.

Millers' Falls Ratchet Brace

No. 261. Size of sweep, 12 ins. Price
No. 262. Size of sweep, 10 ins. Price
No.. 263. Size of sweep, 8 ins. Price

Fig. 367 T.

Extra Brace Jaws

Hold all Pattern.
Alligator Pattern. With Spring
Alligator Pattern. Without Spring

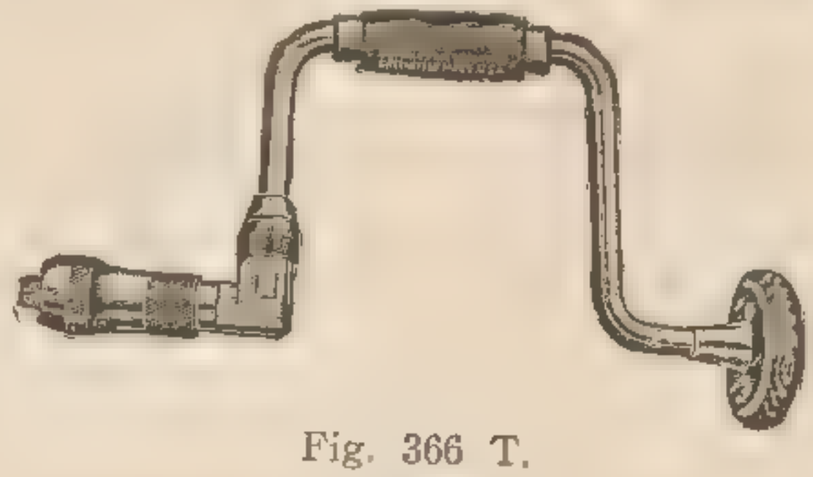


Fig. 366 T.

GOODELL PRATT'S RATCHET BIT BRACES.

These Braces have steel-clad Heads that run on roller bearings, which are contained in a dust-proof compartment. The Handles run on adjustable steel collars. The Heads and Handles are finished with rubber enamel, ebony finish.

Size	8	10	12	14in
Price				

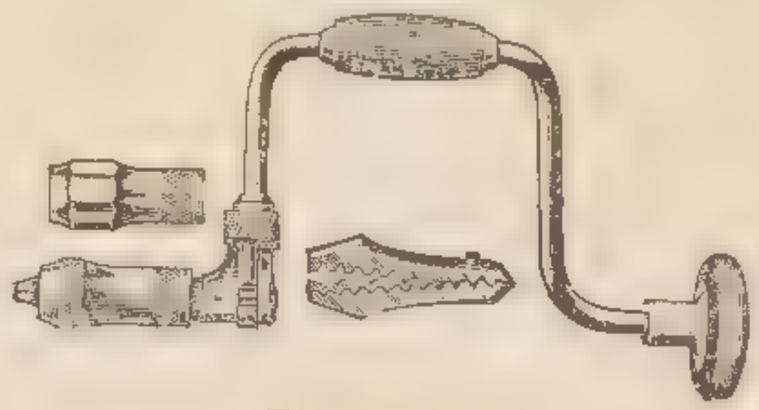


Fig. 368 T.

Millers' Falls Ratchet Brace.

For those who want an inexpensive, nickeled ratchet brace this is a popular style.

No. 421. Size of sweep, 12 in. Price
No. 422. Size. of sweep, 10 in. Price
No. 423. Size of sweep, 8 in. Price

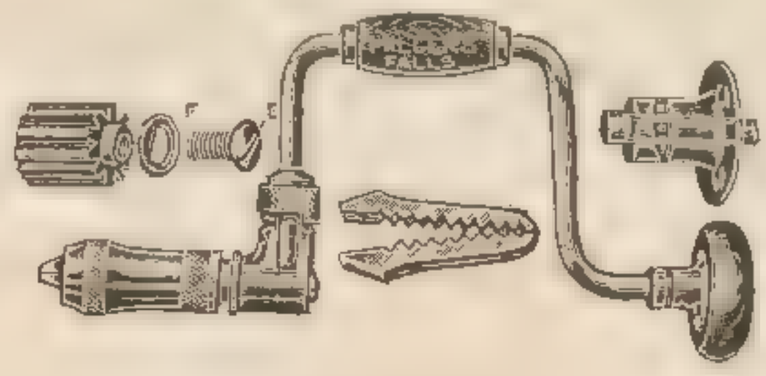


Fig. 369 T.

Millers' Falls Ratchet Brace.

The jaws are of forged steel, the ratchet is of the boxed pattern with dogs exposed, and the head ball-bearing, Cocobolo handles, othc parts nickel-plated and finest material throughout.

Nos.	30	31	32	33	34
Size of Sweep	14	12	10	8	6 in.
Price					

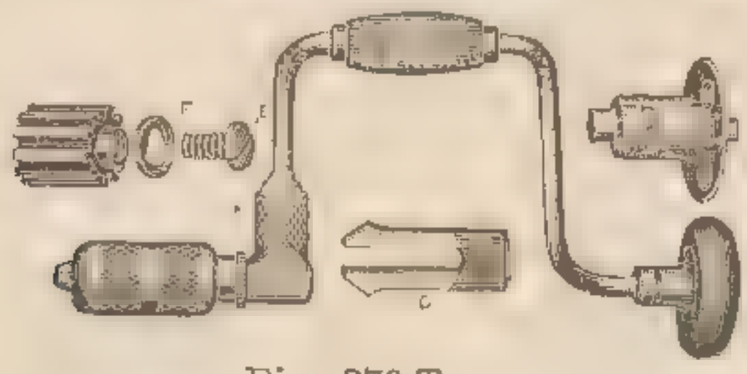


Fig. 370 T.

Ratchet Braces (Master)

Ratchet Brace fitted with Master Chuck

Will hold round shank drills as well as bit stock.

Nos.	8130	8131	8132	8133
Size of Sweep	14	12	10	8 in.
Price				

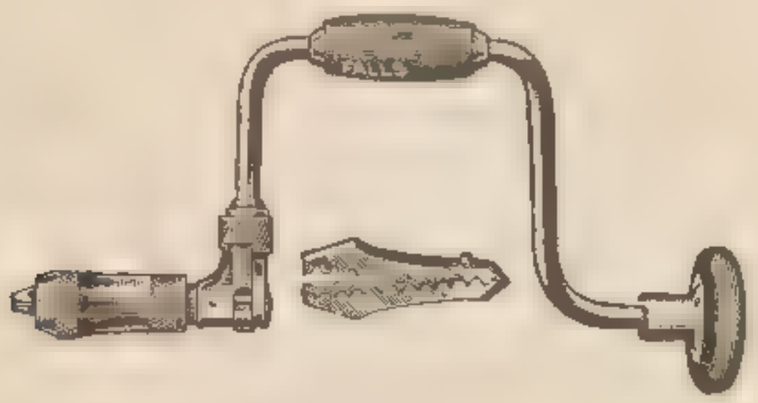


Fig. 371 T.

Ratchet Brace.

This series of braces is somewhat lighter than the other braces, and is intended for the man who has only occasional use for a brace and with whom price is rather more of a consideration.

No. 1661. Size of sweep, 12 in. Price
No. 1662. Size of sweep, 10 in. Price
No. 1663. Size of sweep, 8 in. Price

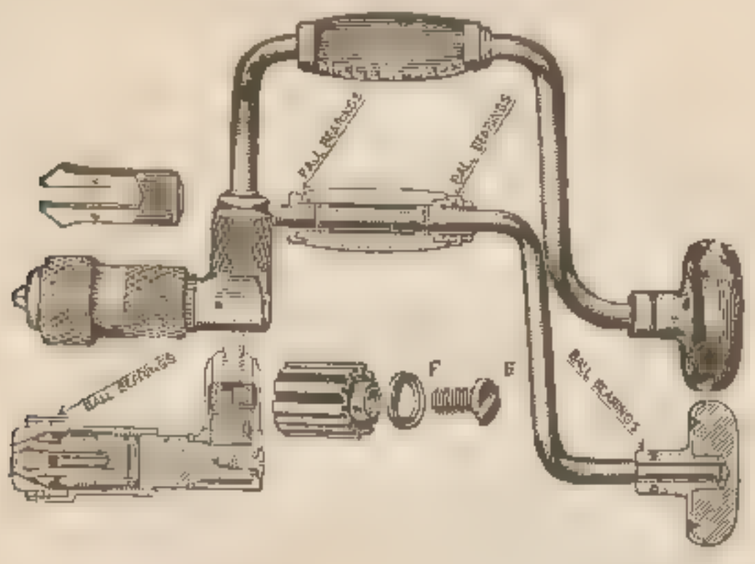


Fig. 372 T.

Ball Bearing Ratchet Brace.

This is one of the best ratchet braces made. Completely covered and dust protected ratchet, and a ball-bearing sweep handle as well as a ball-baring head and ball-bearing chuck. In short, it is ballbearing at every possible point resulting in an absence of friction which gives the brace a boring power in metal, cement or the hardest wood that is unsurpassed in a tool of this kind and relieves fatigue in operation.

Nos.	870	871	872	873
Size of sweep	14	12	10	8 in.

Millers' Falls Celebrated Ratchet Braces.

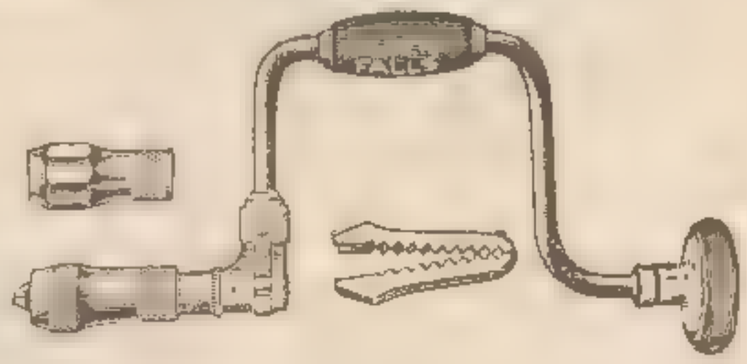


Fig. 373 T.

Ratchet Braces (Barber)

A medium priced ball-bearing ratchet brace, which is popular because it offers unusual value in the chief essentials of a good brace. The Barber chuck has forged steel alligator jaws and is the finest quality Barber chuck we stock.

Open ratchet construction. Sweep handle has metal rings inserted. Head and handles are stained hardwood and exposed metal parts polished and nickeled.

Nos.	320	321	322	323
Size of sweep	14in.	12in	10in.	8in
Price				

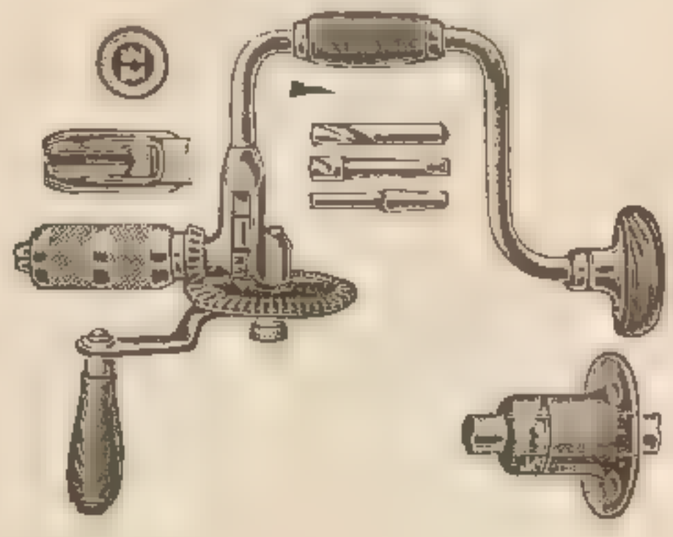


Fig. 374 T.

Combined Breast Drill and Brace.

A tool that will do almost every kind of boring. Without the drilling device it is a ratchet bit brace of the highest grade with ball bearing head and Master Chuck that will take bitstock shanks, round shanks from ⅛ to ½ in. and No. 1 Morse taper shanks. With the drilling attachment it can be used like a breast drill in drilling metal cement or other hard material.

Drilling device can be attached or detached in a moment. Gear ratio 3 to 1. 10 in. sweep to brace.

Price

Fig. 375 T.

Mathieson's Split Socket Brace

Size 8 10 12

Price

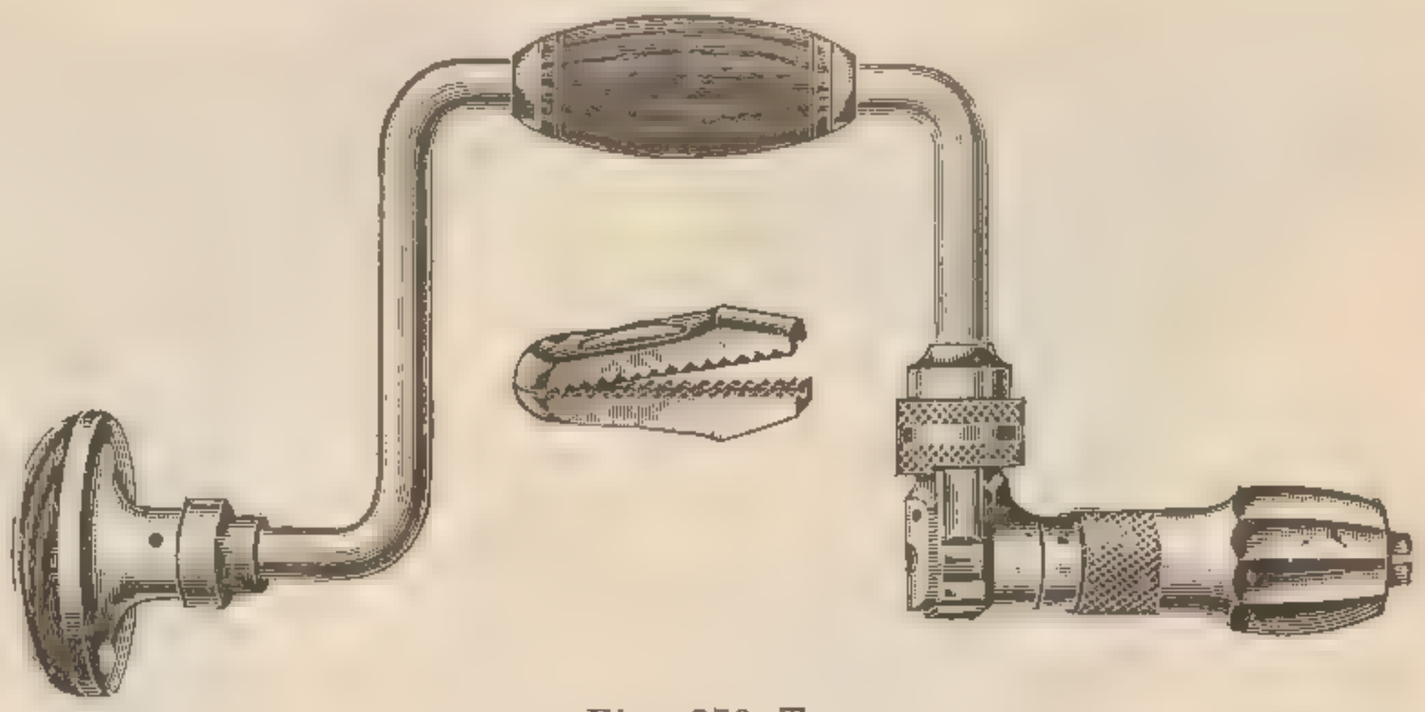


Fig. 376. T

J. A. CHAPMAN'S ENGLISH RATCHET BRACES.

A quality, lignum head, Rosewood handles, ball-bearing head, nickel-plated, extra quality, balls at head and handle.

Size of sweep, 8 10 12. 14 ins.

Price

Fig. 377 T.

Extra quality, balls at head and handle nickel plated. Size of sweep, 8 10 12 14in.

Price

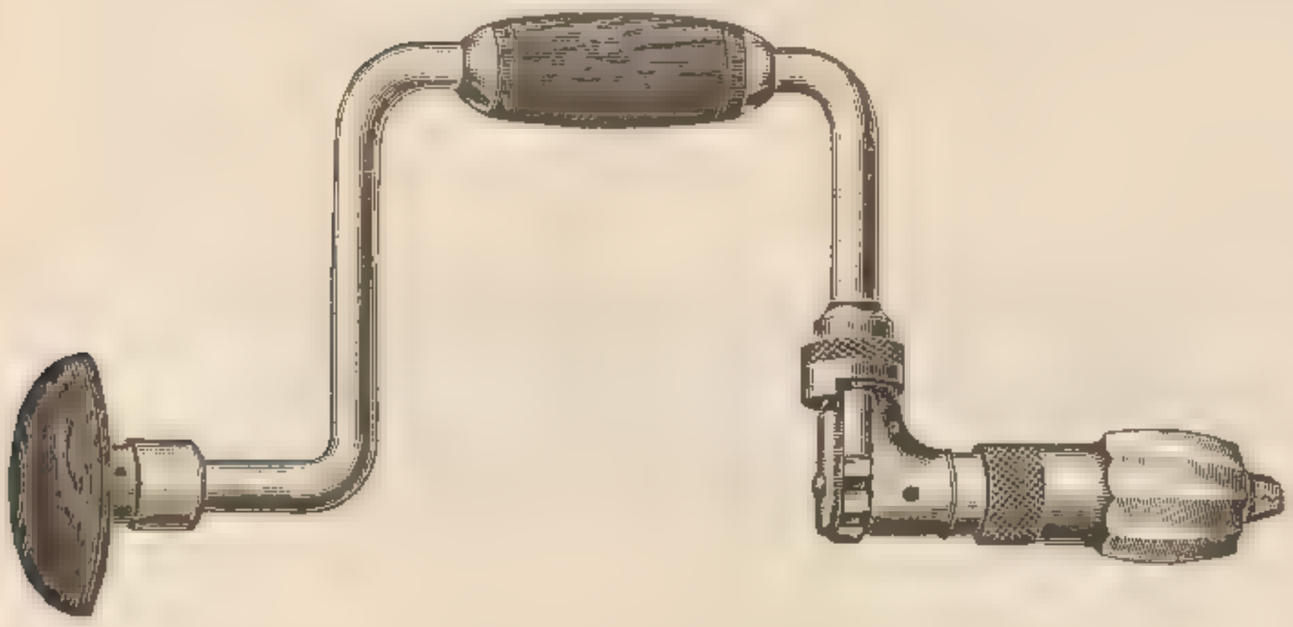


Fig. 378 T.

Chapman's B Quality Ratchet.

Teakwood head and handle, ball-bearing head, nickel-plated.

Sizes 5 7 8 10 12 14ins.

Price

Fig. 379 T.

C quality ditto, polished hexagon grip, plain jaws, Teakwood head and handle, ball bearing head

Size 8in. 10in. 12in.

Price

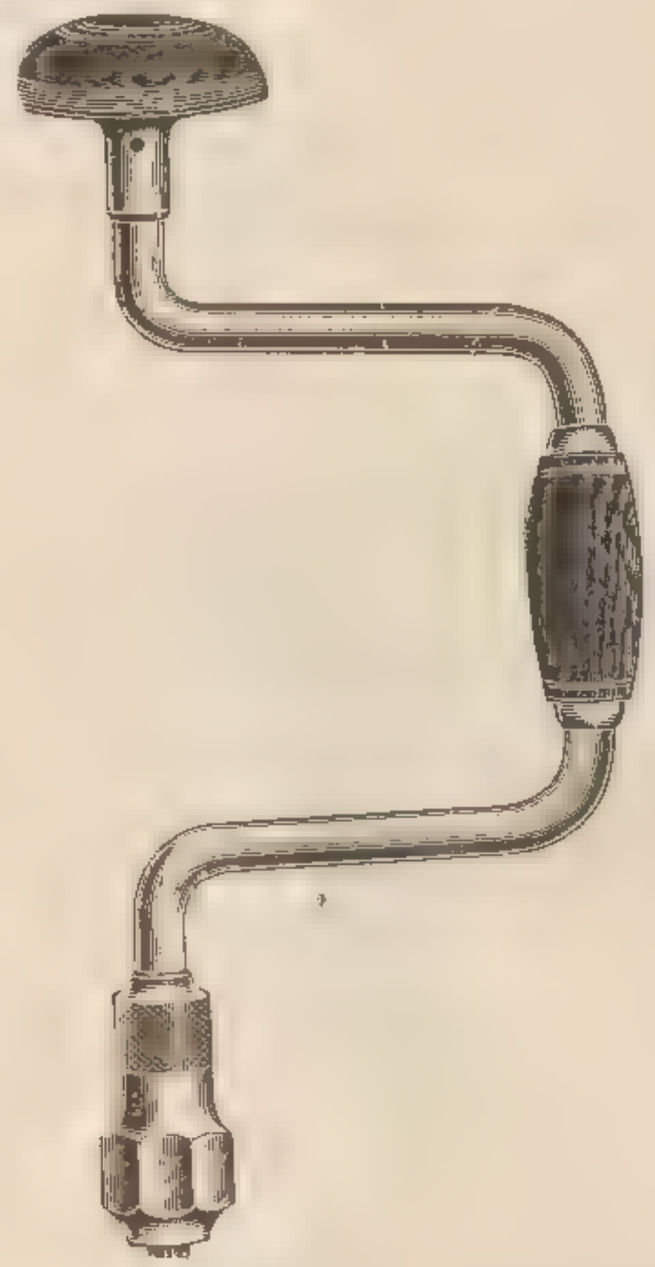


Fig. 380 T.

Chapman's English Plain Sleeve Brace.

Size 8 10 12 in.

Price

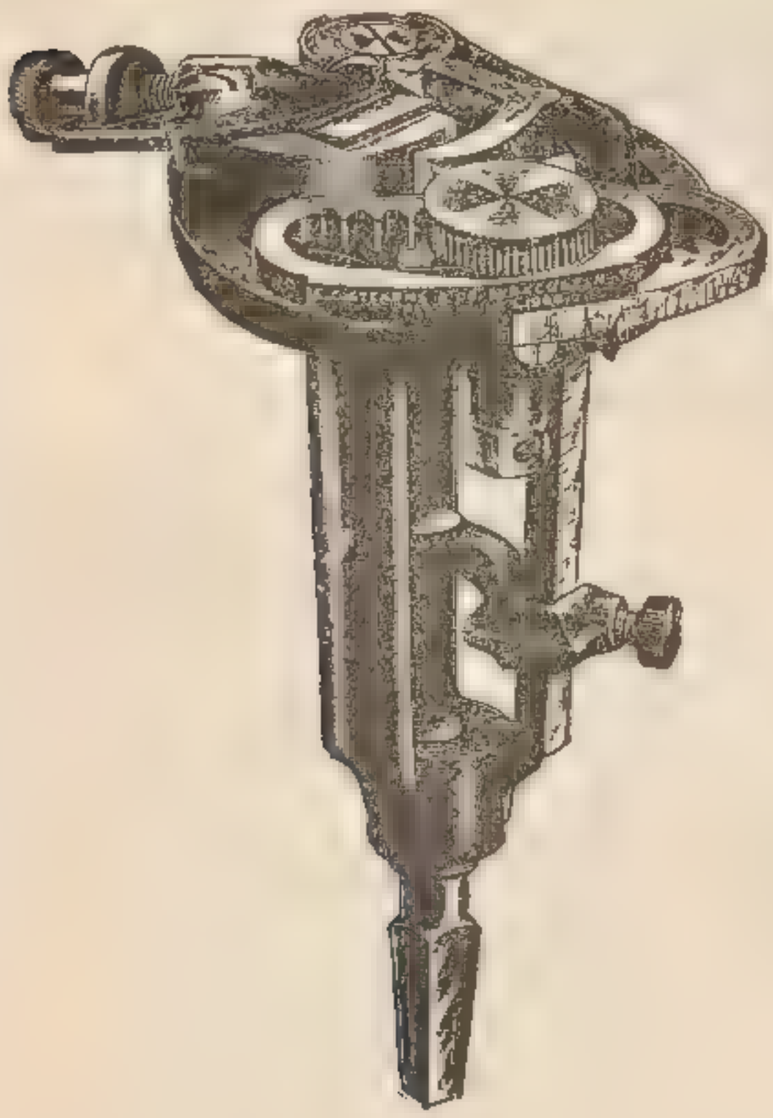


Fig. 381 T.

Stearnes' Adjustable Hollow Augur, No. 33.

This hollow augur has more desirable features than any other on the market. The patented knife adjustment permits of quick and positive adjustment without the use of tools.

Price

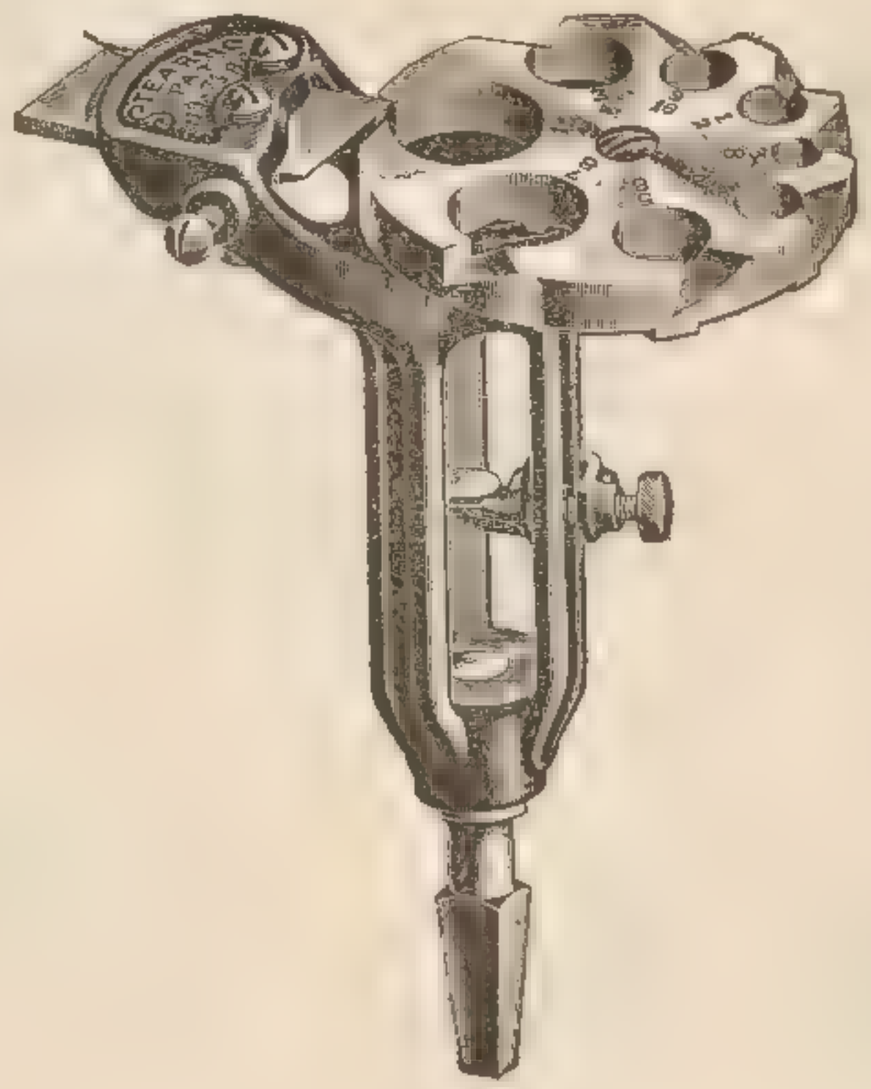


Fig. 383 T.

Stearn's Adjustable Hollow Augur.

No. 4. Cuts Tenons from ⅜ inch to 1 inch.

Made of Malleable Iron, nicely finished, with cutter of best Tool Steel.

Fitted with patent adjustable stop for regulating the length of tenon.

Price

Fig. 384 T.

Wheeler's Countersink.

For wood. Complete with gauge,

Price

Without gauge.

Price

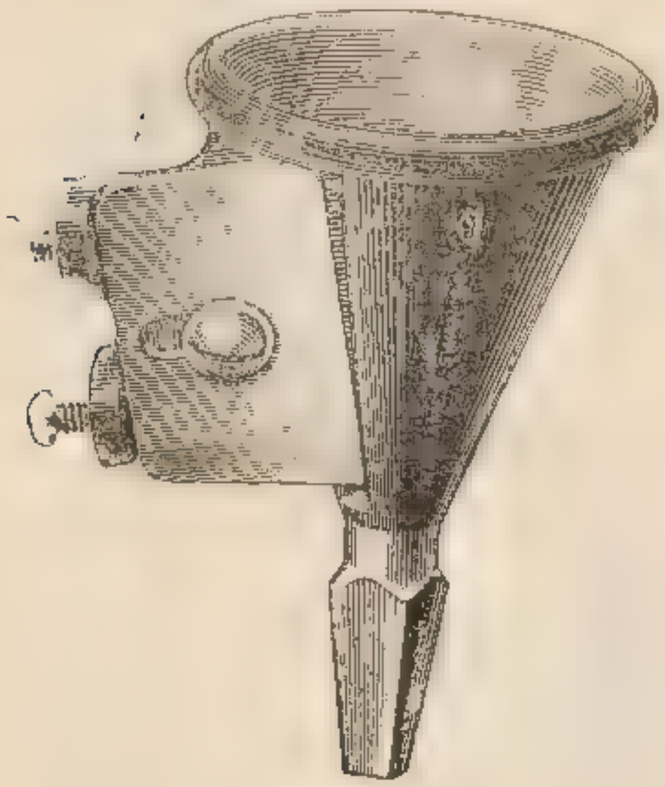


Fig. 382 T.

SPOKE POINTERS.

Fitted with Adjustable Stop.

No. 1 2

Price.

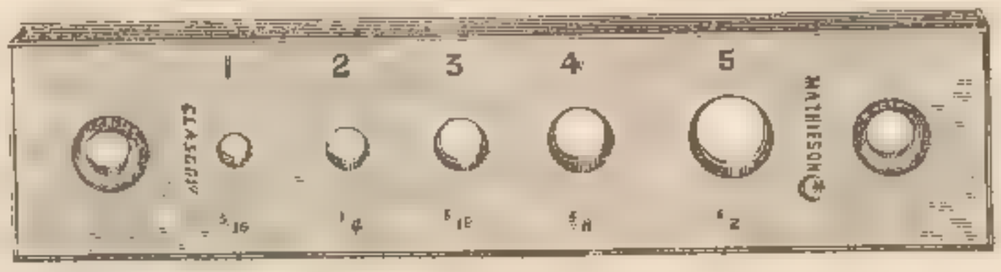


Fig 385 T.

MATHIESON'S DOWEL PLATES

Size 3/16 1/4 5/16 3/8 1/2 in.

Price

Fig. 386 T.

STEARNES' PLUG CUTTERS

Size 3/8 in. ½ in

Price

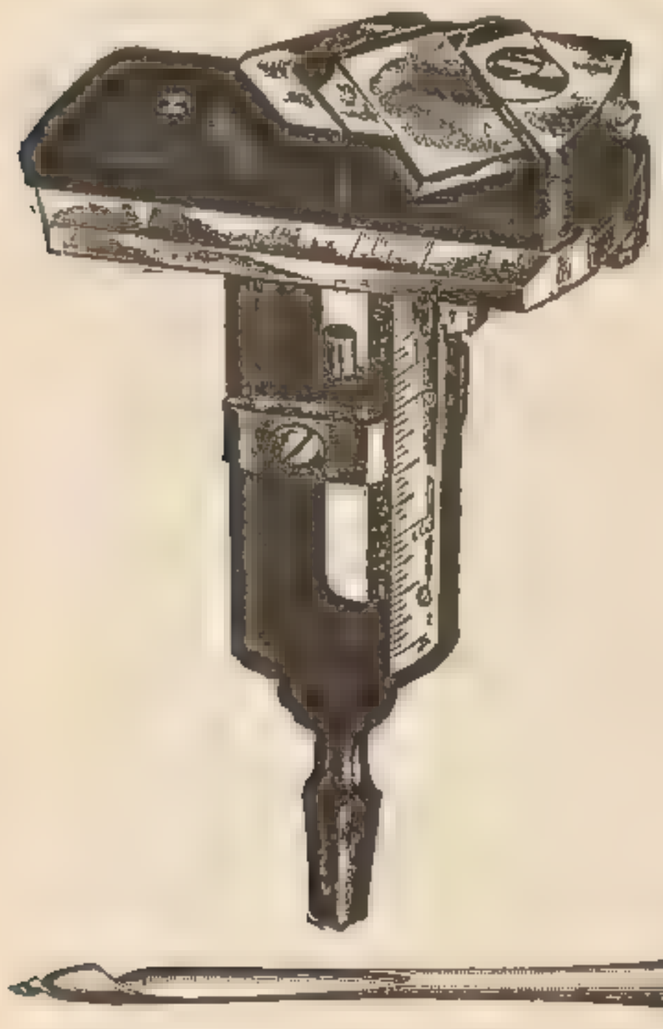


Fig 387 T.

HOLLOW AUGER

This tool is designed to combine many new features with the best of the old ones. The cutter cannot slip in use. The thickness of the cut can easily be changed without changing the cutter. It is graduated for both diameter and length of cut and can be instantly set to cut any size Tenon, from ¼ inch to 1¼ inches in diameter and up to 4 inches in length. Length over all, 7¼ inches.

Price, each

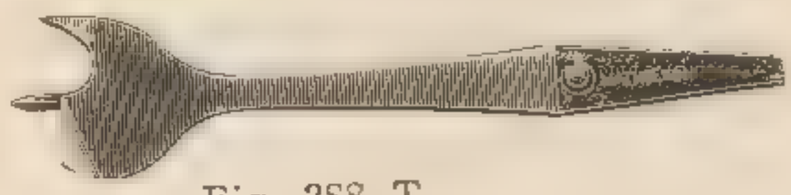


Fig. 388 T.

MATHIESON'S SOLID STEEL CENTRE BITS.

Sizes	1/4	5/16	3/8	7/16	1/2	9/16	5/8
Price							
	11/16	3/4	7/8	1	1-1/16	1-1/8	1-3/16
Price							
	1-1/4	1-3/8	1-3/4	1-7/8	2in.		

Price

Fig. 389 T.

GERMAN PATTERN GIMLET BITS.

From 2/32nd to 12/32nd. Price

Fig. 390 T.

LONG BOATBUILDERS' BITS.

From 2/32nd. to 10/32nds. Price

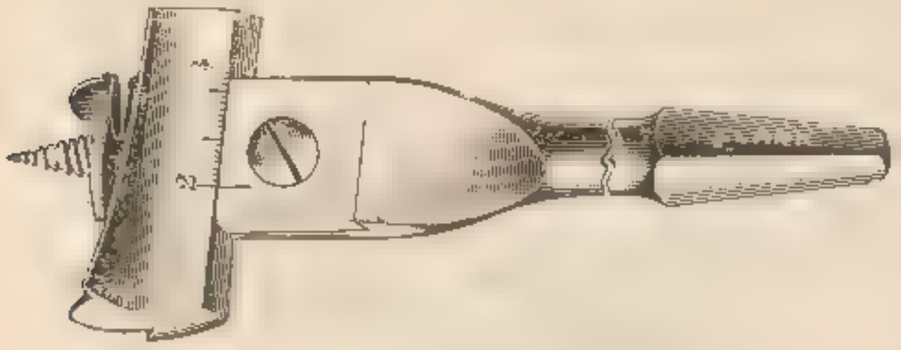


Fig. 391 T.

CLARK-BROWN EXPANSIVE BITS.

No. 1—with two cutters one boring from ½ to ⅞ and the other from ⅞ to 1½. Price

No. 2—With two cutters, one boring from ⅞ to 1¾, and the other from 1¾ to 3ins Price

Extra Cutters for Clark-Brown Expansive Bits.

No. 1—Cuts ½ to ⅞. Price

No. 2—Cuts ⅞ to 1½ Price

No. 3—Cuts ⅞ to 1¾. Price

No. 4—Cuts 1¾ to 3in. Price

Note—No. 1 and 2 suit No. 1 bit; No. 3 and 4 suit No. 2 bit.

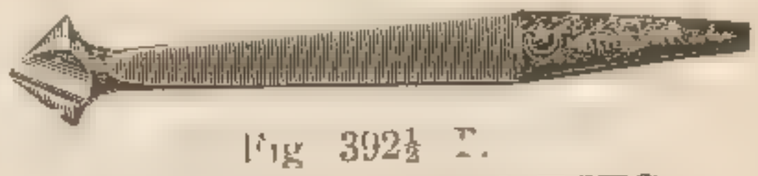


Fig 392½ T.

COUNTER SINK BITS, For Wood,

Price

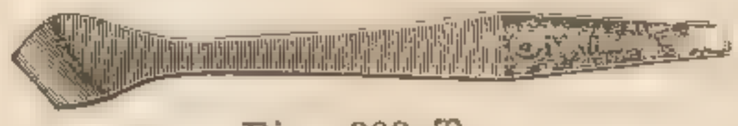


Fig. 393 T.

COUNTER SINK BITS, For Iron.

Price

Fig. 394 T.

COUNTER SINK BITS, For Brass.

Price

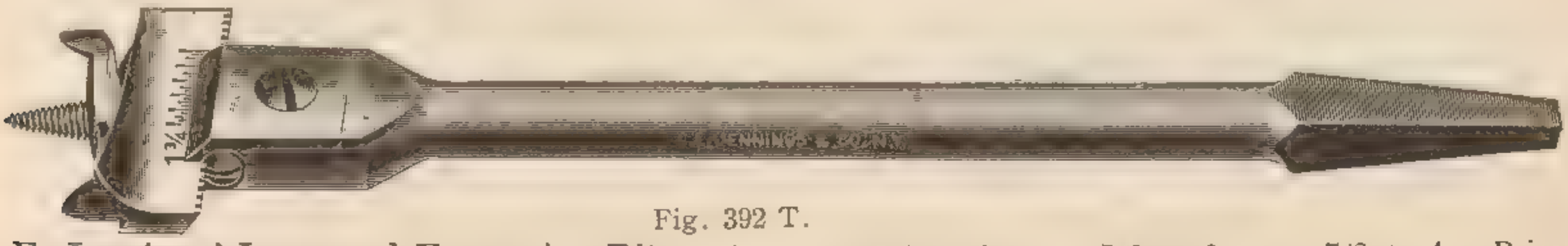


Fig. 392 T.

C. E. Jennings' Improved Expansive Bit. Sizes 5/8 to 2 7/8 to 3 7/8 to 4 Price

Fig. 395 T.
Starretts' Double Lipped Countersink.

Size ⅝in. ⅞in.
Price

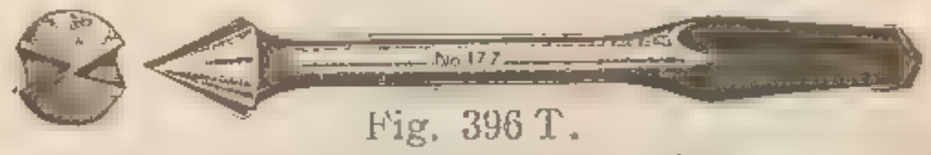


Fig. 396 T.
Wood Countersink

Price

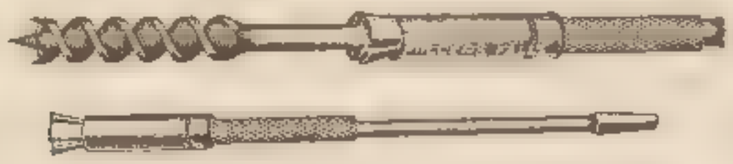


Fig. 397 T.
BIT EXTENSIONS,
Will take any size Bit and will follow Bits in 5/8 holes and larger.

12in. Price
16in. Price
20in. Price

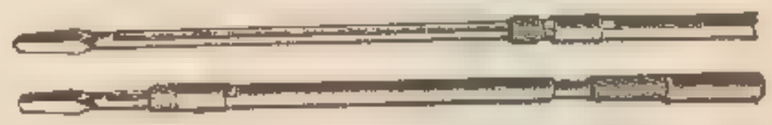


Fig. 398 T.
Telescope Extension Bit Holder.
Nos. 6 and 7.

The use of these tools makes it unnecessary to have on hand extension bit holders of different lengths. Nos. 6 and 7 can be extended from 16½ to 24 in. as desired. The outer sleeve telescopes over the inner spindle and engages at 1½in. intervals as desired. This construction combines lightness and strength.

Price

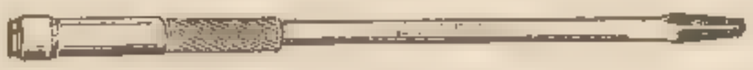


Fig. 399 T.
BIT EXTENSION

No. 35. This tool is made to fill the need of an extension bit holder, having all the mechanical excellence of our No. 5 but with more than ordinary strength to withstand usage greater than that for which lighter tools of a similar nature are made.

This extension bit holder follows bits 11/16 in. or larger into their bores

Length 12 15 18 21 24 30 ins.
Price

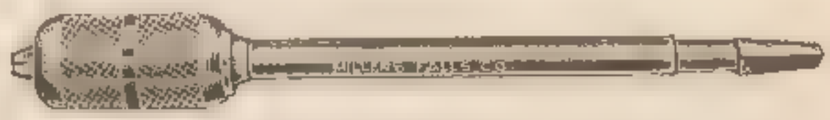


Fig. 400 T. EXTENSION BIT HOLDER.

No. 1—This extension bit holder is for use with either bit brace or breast drill, and is fitted with Master chuck, having patent forged steel jaws that will take straight shanks and No. 1 Morse taper, as well as bit-stock shank for which it is primarily intended.

Length 12in. 15in. 18in. 21in 24in
Price

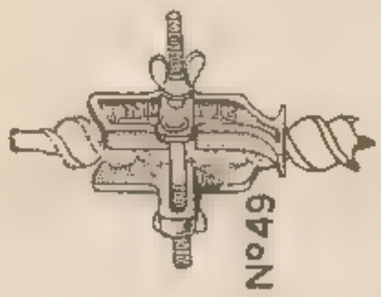


Fig. 401 T.
STANLEY BIT STOP.
Will fit any size bit from ¼ to 1in.
Price

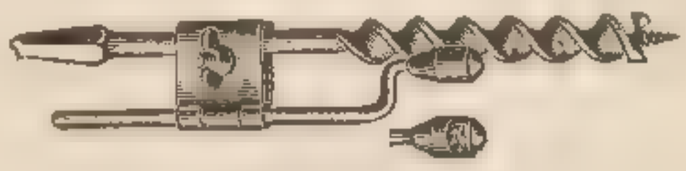


Fig. 402 T.
ANTIFRICTION BIT GAUGE.

No. 2—The contact ball on the end of this gauge revolves on six smaller ball-bearings that reduce the friction of contact to the minimum and prevent defacing the most delicate material.

Clamps to shank of auger bit of any size and tightens on bit and gauge spindle at same time. Nickel plated.

Price

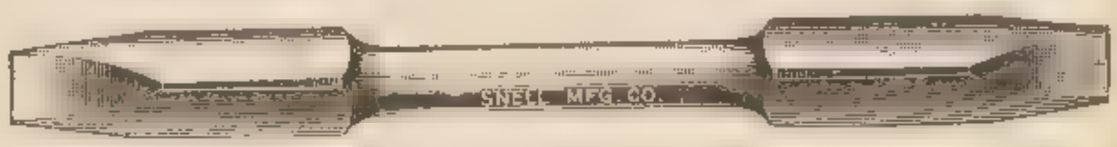


Fig. 404 T.
Snells Double Ended Screw Driver Bits.
Price

Fig. 403 T.
TURNSCREW BITS, Assorted Sizes.
Mathieson's, Price
Snell's Price

Fig. 405 T. SQUARE RINDER BITS.
Octagon or Hexagon, do. Price
Price

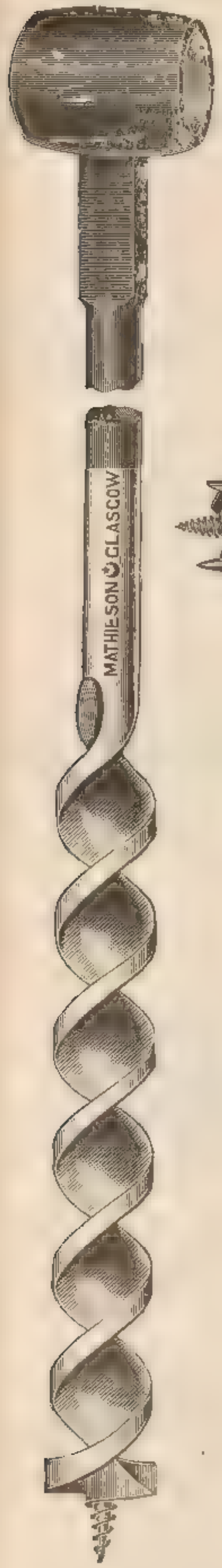


Fig. 406 T.

HALF ROUND RINDER BITS.

Price

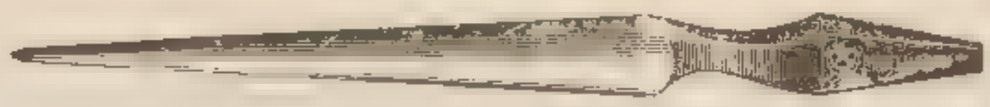


Fig. 407 T.

MATHIESON'S TAPER BITS, For Wood.

To ¾in. Price

To 1in. Price

Fig. 409 T.

MATHIESON DOUBLE CUTTER AUGER BITS.

Size ¼ 5/16 ⅜ 7/16 ½ 9/16 ⅝ 11/16 ¾ 13/16 ⅞ 15/16 1n.

Price

Fig. 410 T

Single Twist or Bull Nose Augers.

Size 1/2 9/16 5/8 11 /16 3/4 13/16

Price

7/8 15/16 1 1 1/16 1⅛ 1 3/16 1¼

Price

Fig. 412 T.

SNELL'S SOLID CENTRE CAR BIT.

Sizes ¼ 5/16 ⅜ 7/16 ½ 9/16 ⅝ 11/16 ¾

Price

Price

Fig. 408 T

MATHIESON'S SCREW AUGERS.

Size 1/4 3/8 1/2 9/16 5/8 3/4 7/8

Price

1 1⅛ 1¼ 1½ 1¾ 2 2½ 3

Price

Fig 411 T

Mathieson's Waggon Bits, Round Shank.

Size 3/8 7/16 1/2 9/16 5/8 11/16 3/4

Price

"BLACK-ROCK" WALL BOARD FOR ERECTING WALLS AND CEILINGS.

Fig. 413 T

Mathieson's Double Twist Auger Bits.

Size	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	11/16	3/4	7/8	1	1⅛	1¼
Price														

Fig. 414 T.

SNELL'S SCOTCH AUGER BITS.

Size	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1	1⅛	1¼
Price																

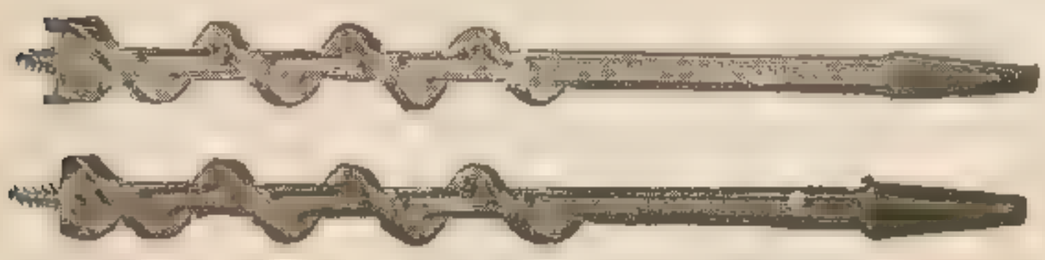


Fig. 415 T

Irwin's Pattern Solid Centre Auger Bits.

Soft or Hard Wood.

Size	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1-1/16	1⅛	1¼
Price																

Fig 416 T

FORD'S AUGER BITS.

These Auger Bits have a single twist and extension lip, are fast and clean cutting, and can be used on hard or soft timbers.

Size	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1	1⅛	1¼
Price														

Fig 417 T

Jenning's Auger Bits.
With extension Lips.

An excellent bit for fine Cabinet work.
Bores a clear hole without tearing the edges

Size	3/16	1/4	5/16	3/8	7/16	1/2	9/16	5/8	3/4	7/8	1	1⅛	1¼
Price														

Fig. 418 T

BORING MACHINE BITS.
With ½ inch Shank.

For Boring Machines.

Size	1/4	5/16	3/8	7/16	1/2	9/16	5/8	11/16	3/4	13/16	7/8	15/16	1
Price														

Fig. 419 T.

Boring Machine Bits with Round Sharks.

Size	¼	5/16	3/8	7/16	½	9/16	5/8	11/16	¾	13/16	7/8	15/16	1
Price														

Fig. 421 T

SNELL'S DOWEL BITS.

Size	3/8	7/16	1/2	5/8
Price				

Fig. 420 T.

MATHIESON'S DOWEL BITS.

Size	3/8	7/16	1/2	5/8
Price				

Fig. 422 T

CLEVELAND WOOD BITS.

Do not split the wood, and will drill through Nails, etc.

Size 2 3 4 5 6 7 8

NOTE.—The Sizes indicate 32 nds of an inch.

Price

9 10 11 12 13 14 15 16

Price

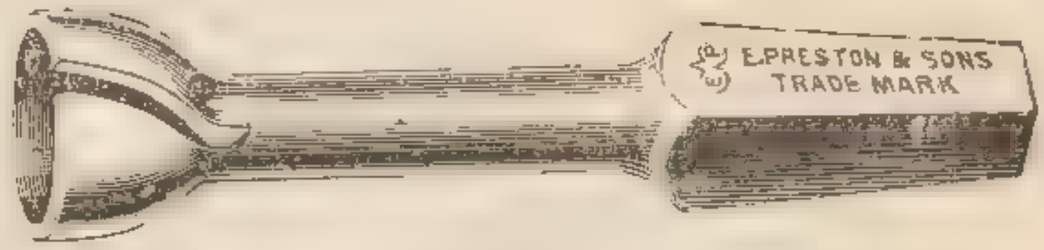


Fig. 424 T

DOWEL ROUNDERS.

Preston's 5/16 3/8 7/16 1/2 9/16

Price

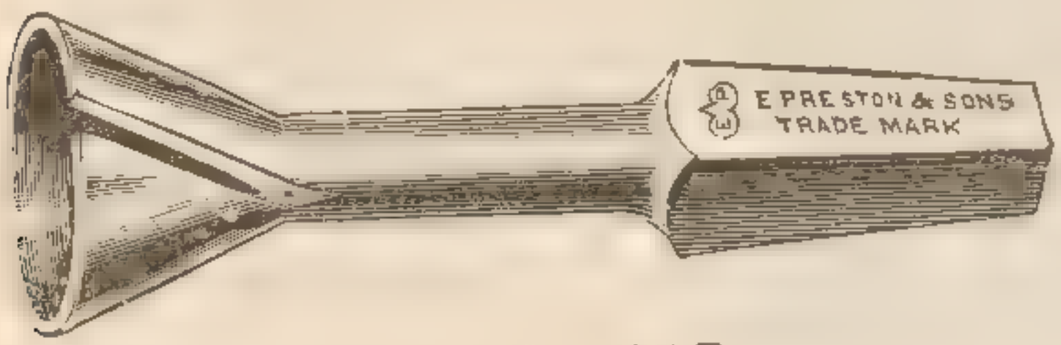


Fig. 423 T

DOWEL SHARPENERS.

Stanley Make Price

Preston's English, 7/16 3/4 Price

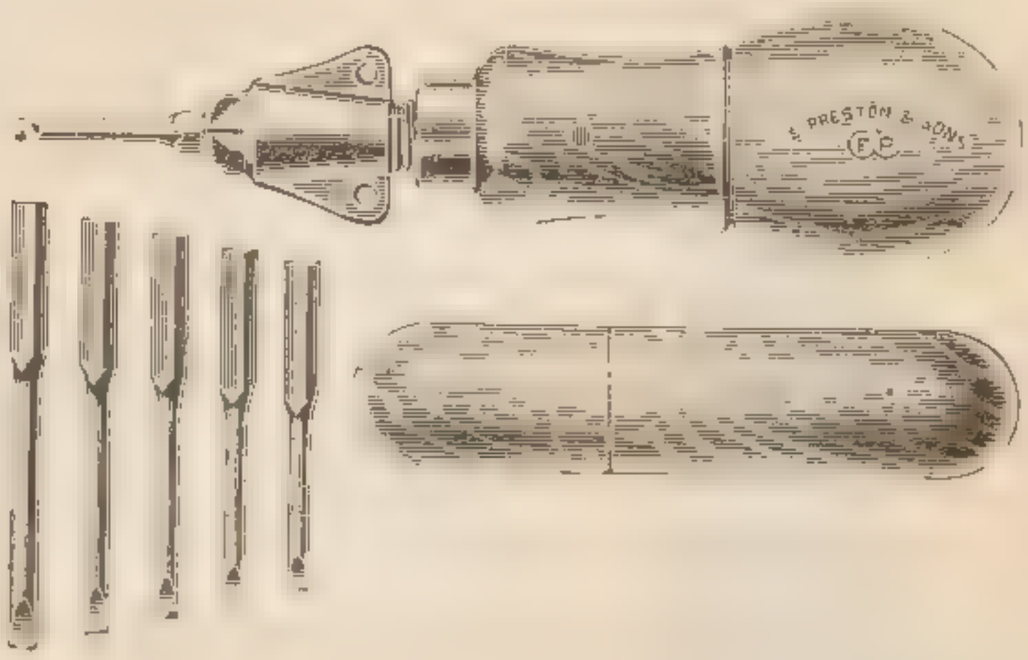


Fig. 426 T

Preston's Bradawl Pads.

Solid Handle. 6 Awls. Price

Fig. 425 T

Fast Tang Beechwood Handled Bradawls.

Guaranteed not to get loose. All sizes

Price, each

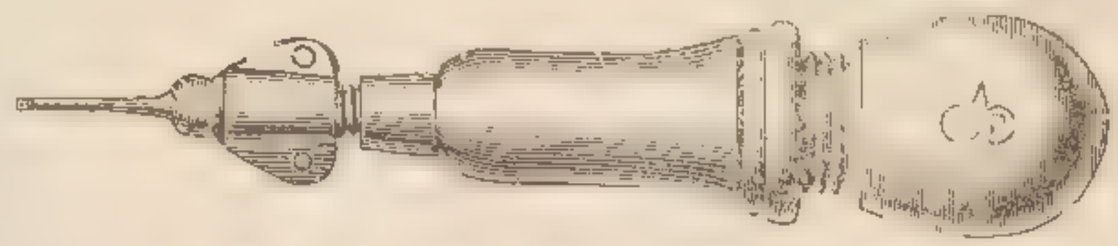
Flooring Awls, Beech Handled.

All Sizes, Price, each

Awl Blades.

Assorted.

All Sizes, Price, each



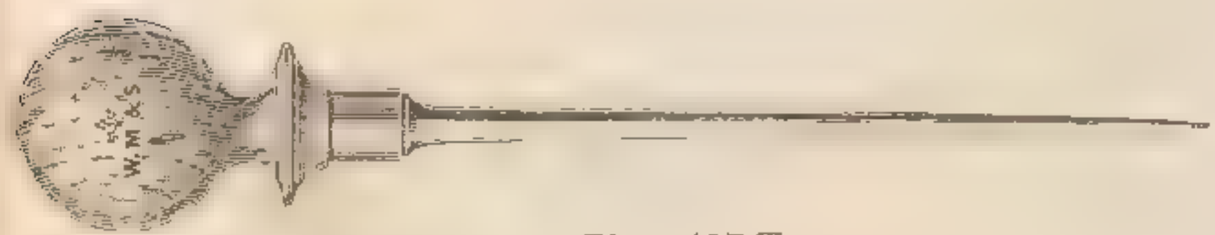


Fig. 427 T

Preston Prick and Marking Awl.

Price

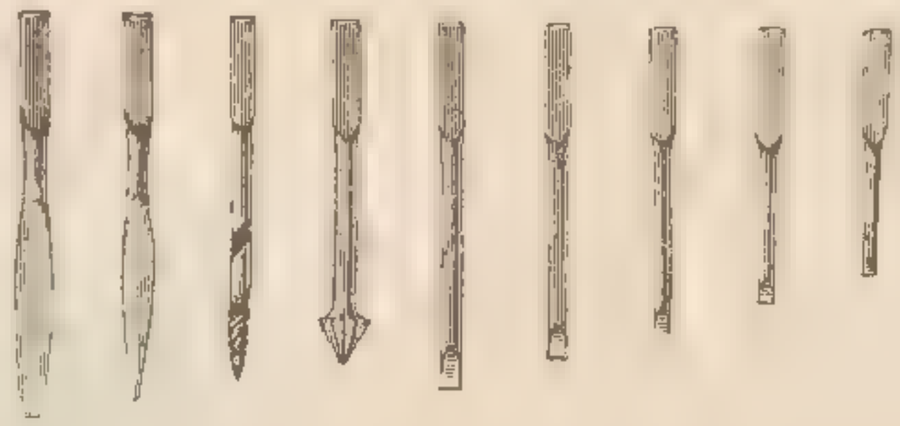


Fig. 428 T

Preston's Boxwood Hollow Handle Tool Pads

10 Tools. Price

Fig. 429 T
Twist Gimlets.
Prices, all sizes, each

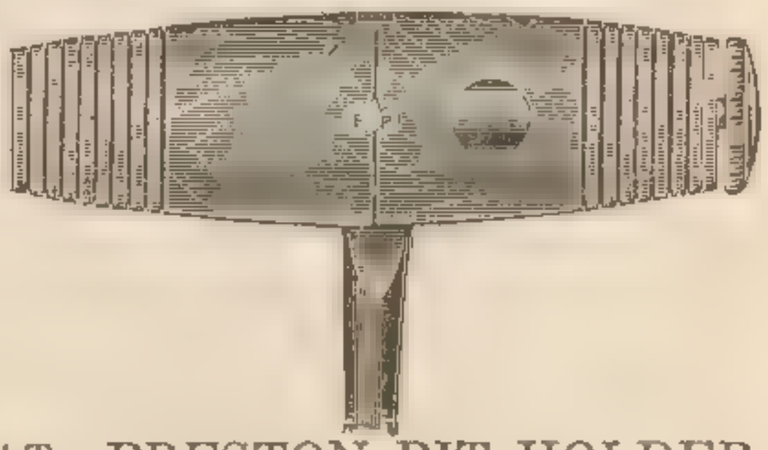


Fig. 434 T PRESTON BIT HOLDER.
Price

Fig. 430 T
Shell Gimlets.
Prices, all sizes, each

Fig. 431 T
TOOL PADS.

Strength is the prominent feature of this number. The handle is all steel handsomely knurled and nickeled with hollow receptacle for holding ten tools, as shown in the illustration above.

Length of Handle, 5in.
Length of tools, 2¼ in.
Price

Fig 435 T
MORTISE GAUGES.

No. 89. Beech, Mortise, Brass Slide, Brass Thumb-screw
Price

Fig. 436 T
No. 90. Beech, Mortise, Screw Slide, Brass Thumb-screw.
Price
No. 91. Rosewood, Screw Slide, Brass Thumb-screw.
Price
No. 92. Rosewood, Screw Slide, Head Plated Screw.
Price

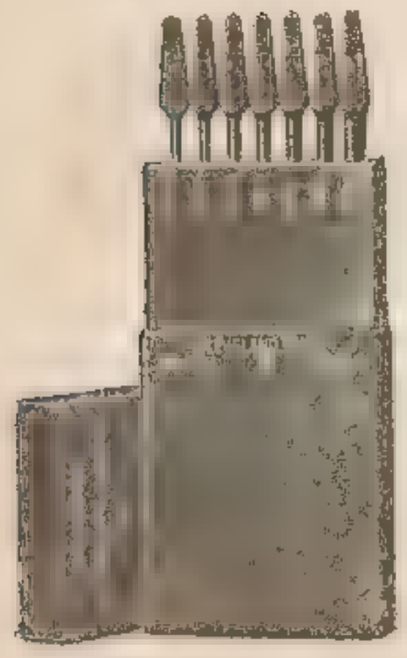


Fig. 432 T
WOOD BITS FOR BRACE.
No. 13 B Set.

This Set consists of the following sizes Wood Bits:—

1/8 5/32 3/16 7/32 1/4 5/16 3/8 in.

They are contained in a flat case.

Size, 8¾ x 3½ x ¾ inches.
Price complete

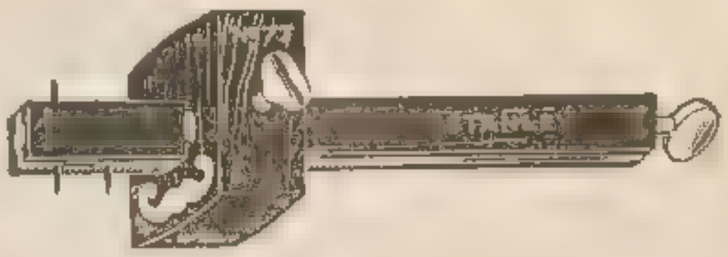


Fig. 437 T
No. 77—Rosewood Mortise Gauge

Brass Slide, Brass Adjustment.
Price

Fig. 433 T

No. 13 A Set.

This Set consists of the following sizes Wood Bits:—

1/16 3/32 1/8 5/32 3/16 7/32 1/4 5/16 3/8 inch.

The round polished hardwood box that goes with this set is 2½ inches in diameter and 8¾ inches long.
Price complete

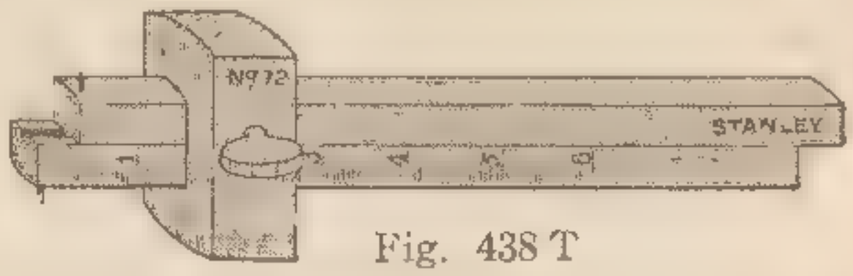


Fig. 438 T
No. 72—Double Bar Mortise Gauge.
Beech, Boxwood Screw.
Price

Fig. 439 T
MARPLE'S ENGLISH MORTISE GAUGES.
2120—Rosewood Mortise Gauge, Thumbscrew-end. Price

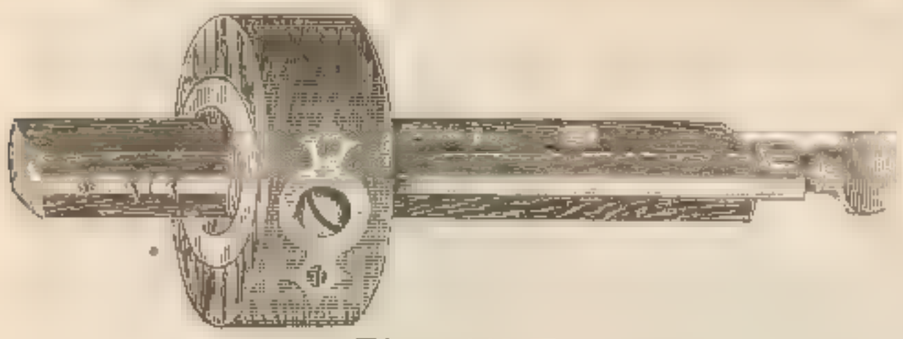


Fig. 440 T
2123—Rosewood Oval Mortise Gauge, Thumbscrew-end
Price

Fig. 441 T
2140—Ebony Brass Stem Mortise Gauge. Price

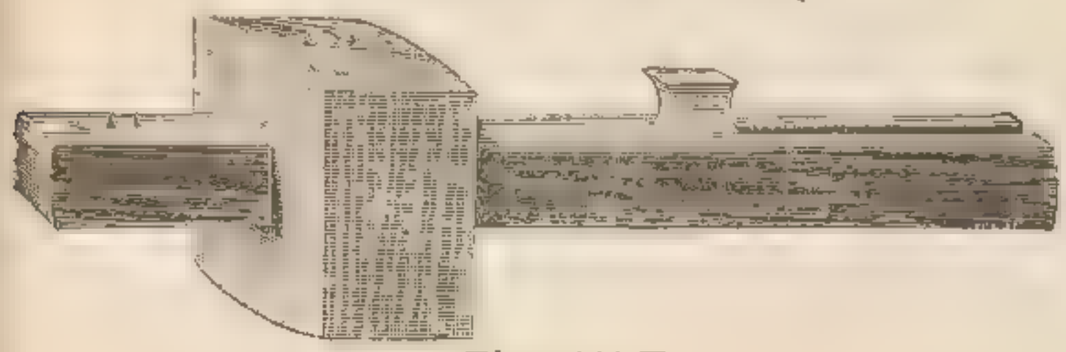


Fig. 442 T
Marple's Rosewood Mortise Gauge. Price

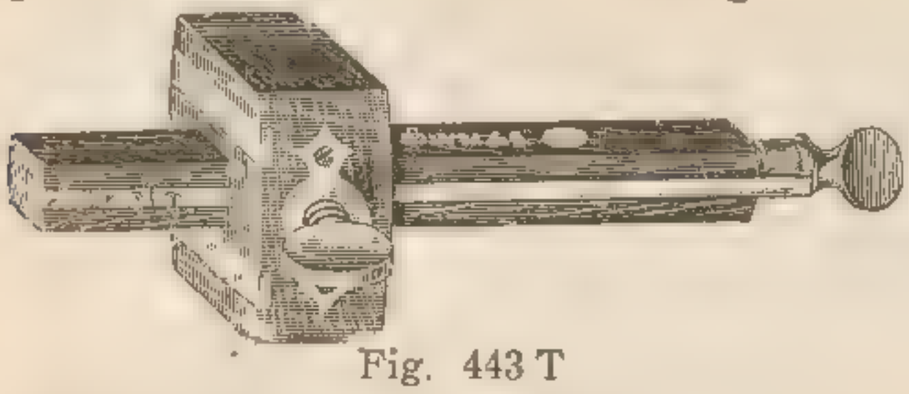


Fig. 443 T
Marple's Rosewood Mortise Gauge.
Price

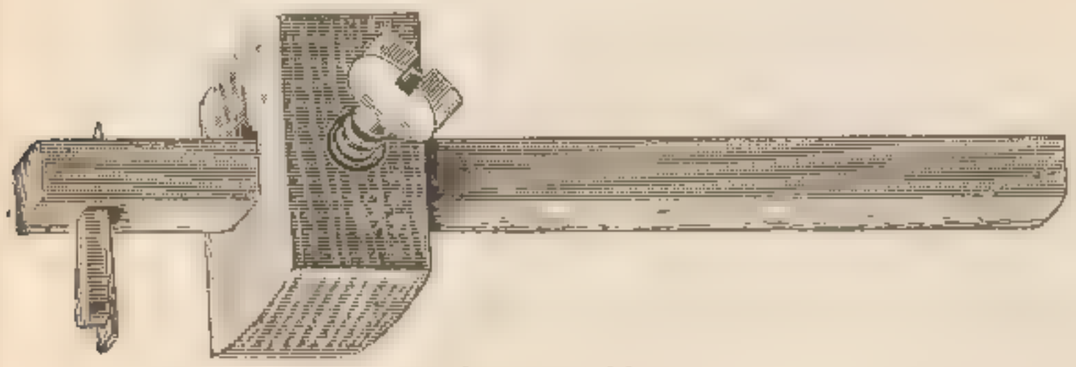


Fig. 444 T
Marple's English Cutting Gauges.
2080—Beech Cutting Gauge. Price

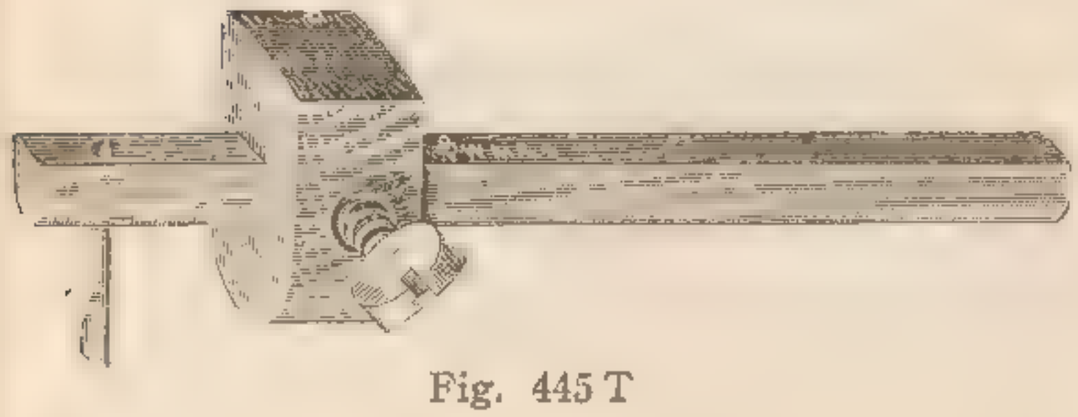


Fig. 445 T
2082—Best Beech Cutting Gauge. Price

MARKING GAUGES.

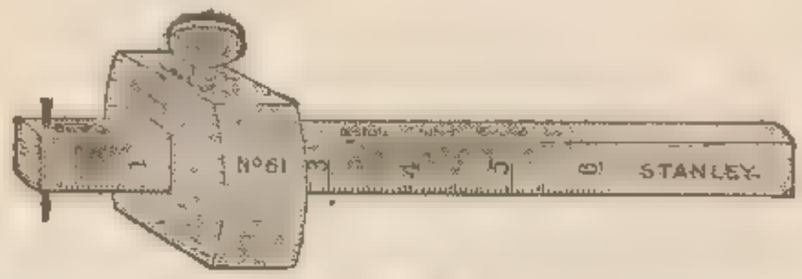


Fig. 446 T.
No. 61.—Beech, Boxwood Screw. Price

Fig. 447 T
The Brass Plate with two convex faces which is attached to one side of Gauge, permits the user to run a line round curves of any degree and either concave or convex. Price

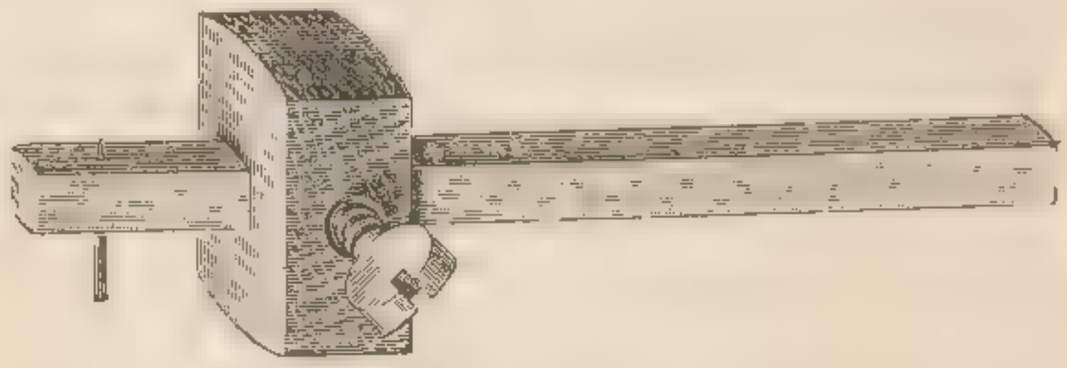


Fig. 448 T
MARPLE'S ENGLISH MARKING GAUGES.
2050—Beech Marking Gauge. Price

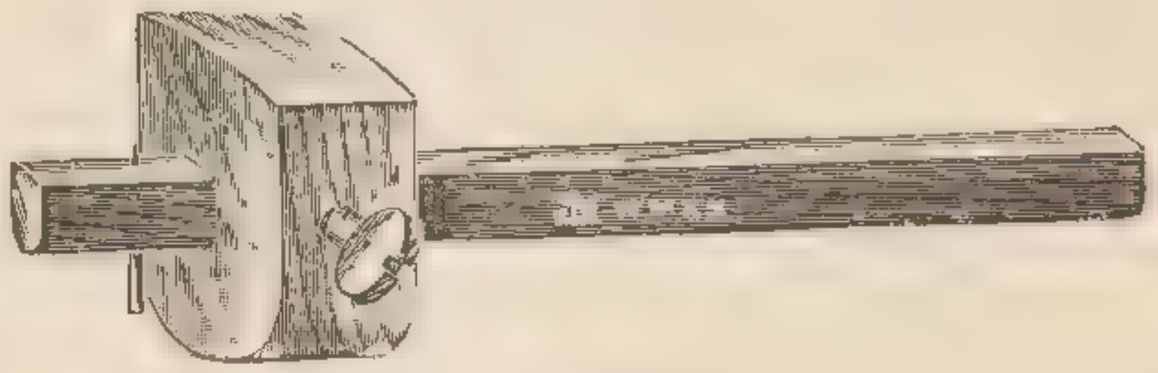


Fig. 449 T
2052—Best Beech Marking Gauge. Price

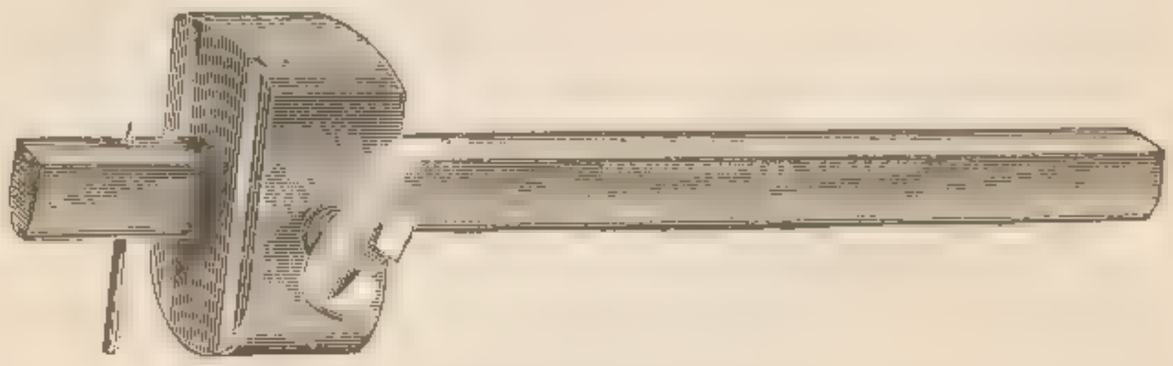


Fig. 450 T
2053—Best Beech Marking Gauge. Plated Head.
Price

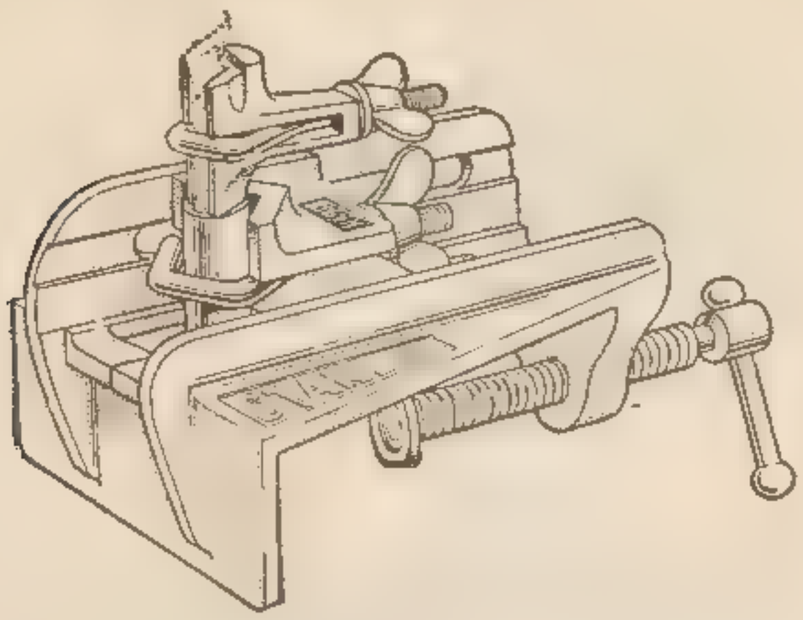


Fig. 451 T

STANLEY DOWELING JIGS.

Nos. 59 and 60

This Tool is for the purpose of enabling the user to bore dowel holes in the edge, end or surface of work with ease and accuracy. It will take any thickness of material up to three inches. It is also an excellent bit guide for mortising.

When making dowel holes with only a brace and bit it is also necessary to use a square to insure the hole being bored perpendicular to the edge of the stock, and even then more than ordinary skill is required to produce perfect work.

With the Doweling Jig the steel guide is automatically set to guide the bit properly when the Jig is clamped to the work.

A depth gauge is also furnished which can be used with or without the Jig. Where used without the Jig, the gauge should be set with the large end towards the point of the bit, but in using same with the Jig it should be set with the small end down, as shown in the cut

These Jigs are made entirely of metal, the working parts being milled true. All parts are nickel plated.
No 59 with 5 Guides (1 ea. 1/4, 5/16, 3/8, 7/16 and 1/2 inch). Price

60 with 9 Guides (1 ea. 1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16 and 3/4 inch).

Price

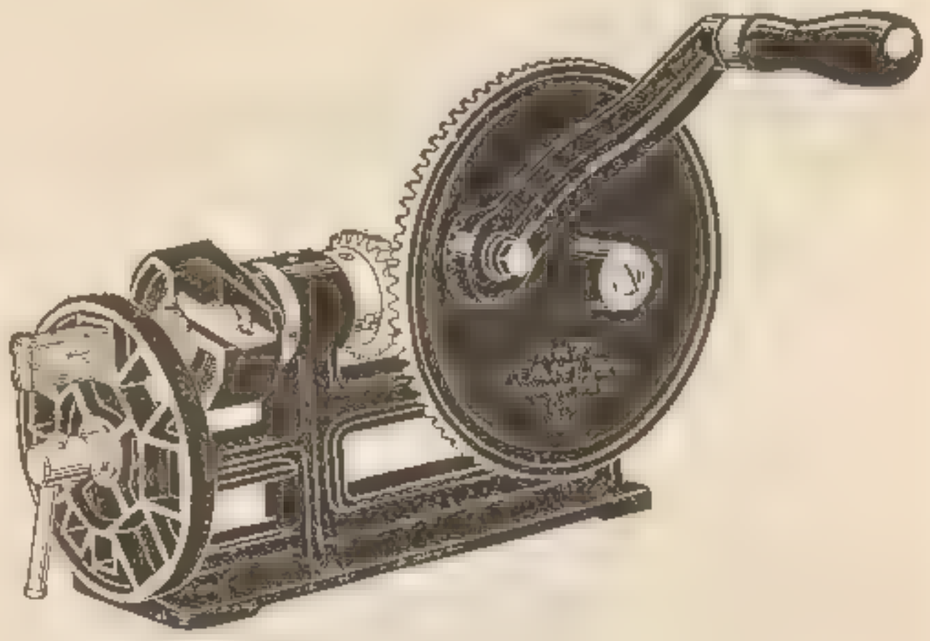


Fig. 452 T

STANLEY DOWEL AND ROD TURNING MACHINE.

A tool that will appeal to Cabinet Makers, Pattern Makers, Furniture Manufacturers and especially to Supervisors and Instructors of Industrial Education.

It will not only cut dowels of various sizes and lengths to perfect dimensions, but with it one can also form rods of practically any length.

Ready made or stock dowels have a tendency to warp and shrink, making them very unsatisfactory to use where a close fit is desired.

With this machine the workman can cut his dowels when he is ready to use them and furthermore of the same material as the wood being worked.

It is designed to be operated by hand, and the crank can be adjusted for a long or short throw, giving power or speed to the machine as desired.

One cutter head complete for making dowels or rods ⅜ inches in diameter is furnished with each machine. Additional cutter heads with cutters 1/4;, 5/16, 7/16, 1/2, 9/16, 5/8, 11/16 and 3/4 inches can be furnished if desired. These cutters are adjustable so that the dowels or rods can be made for a tight or a loose fit.

A workman whose tool equipment includes one of these machines and a Stanley Doweling Jig can make doweled joints with surprising quickness and accuracy.
No. 77 Dowel and Rod Turning Machine

Extra cutter heads each

59, with 5 guides, Price

STANLEY METAL BAR GAUGES.

Fig. 453 T.

Marking Gauges.

N. 90. Single Bar. 6½ inches Long.

Fig. 454 T.

No 97. Single Bar. 6½ inches Long.
Roller Cutter.
Price

Fig. 455 T.

Circular or Oval Gauge.

No. 225. Although this Roller Gauge can be used for straight work, it is particularly designed for circles and ovals. It has a Head which slides along the 8-inch graduated Beam. The Head can be fastened in position by a knurled thumb screw.

Price, each

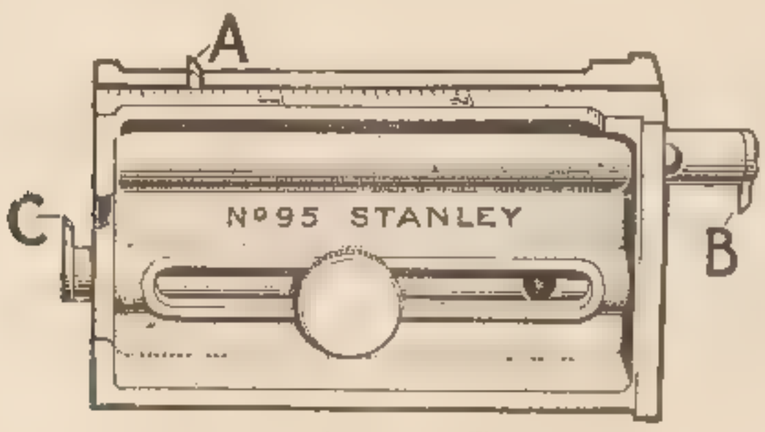
Fig. 456 T.

Circular or Oval Gauge.

No. 226. This tool differs from the one above, in the addition of a fine adjustment of the Head for close work. The adjustment can be operated after the Head is clamped in position.

All parts of this tool are nickel plated, and the 8-inch graduated Beam is polished.

Price each



Stanley Butt Gauge.

Fig. 457 T.

This Gauge has two steel bars, one for use when gauging for doors with rabbeted jambs, and the other to gauge for the thickness of the butt.

Price, each.

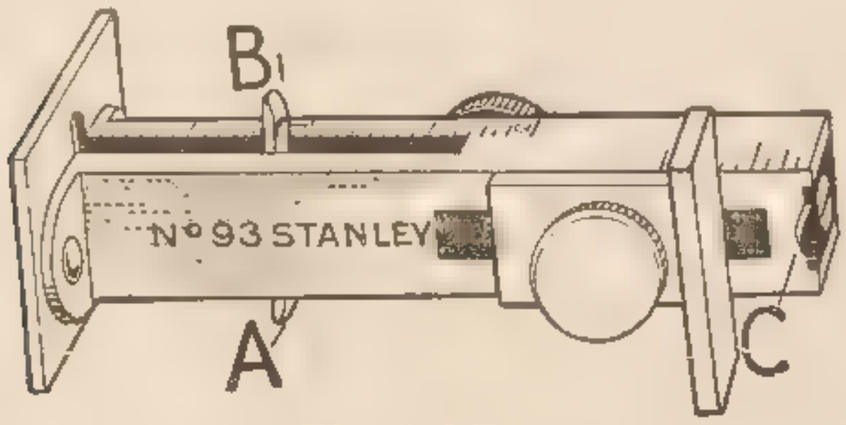


Fig. 458 T.

Stanley Butt Gauge.

No. 93. Steel Head. Brass Slide. Price

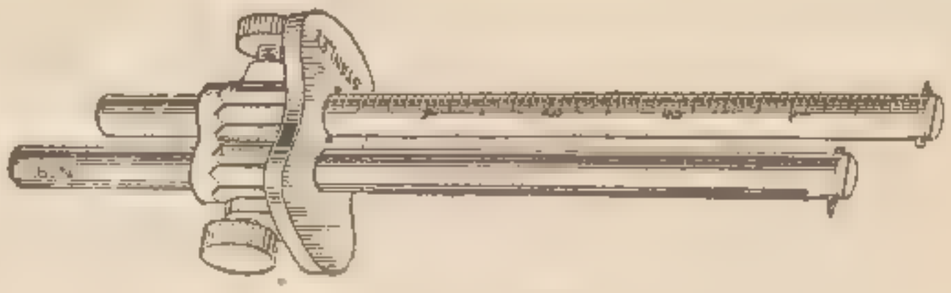


Fig. 459 T.

Mortise Gauges.

No. 91. Double Bar. 6½ inches Long.

Price

Fig 460 T.

No. 98. Double Bar. 6½ inches Long Roller Cutter.

Price

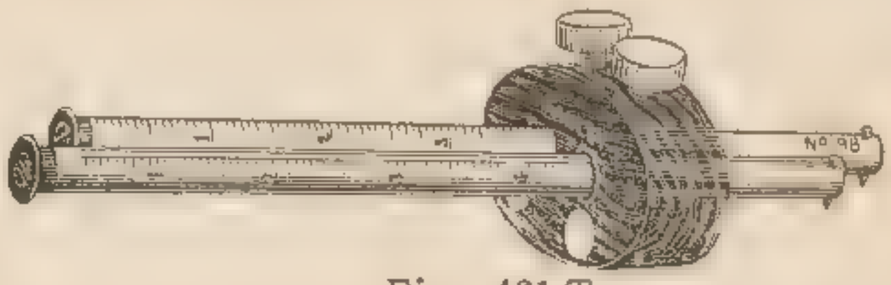


Fig. 461 T.

No. 198. Double Bar. Rosewood Head and Roller Cutter.

Price

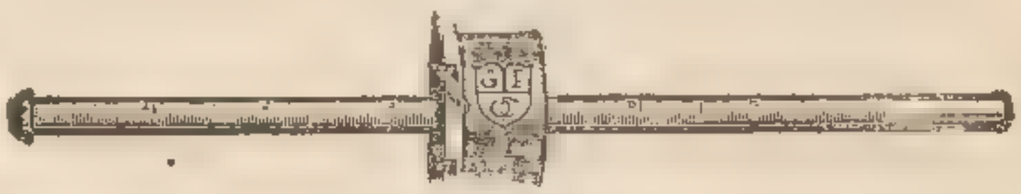


Fig. 462 T.

Single Beam Roller Gauge.

No. 220. This tool has one 8-inch graduated steel Beam, with a roller marker. Price, each

Price

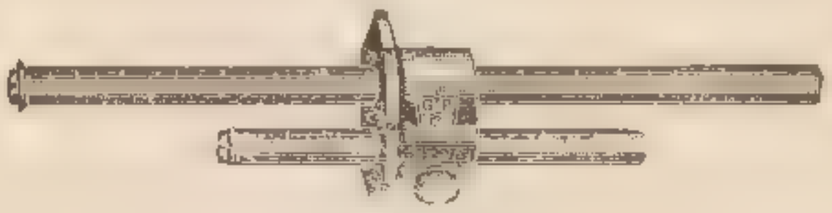
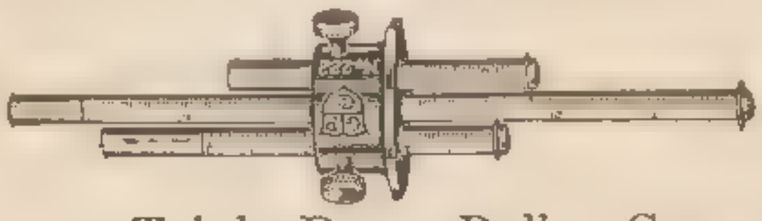


Fig. 463 T.

Double Beam Roller Gauge.

No. 221. This tool has two graduated steel Beams with roller markers. The Beams are 4 and 8 inches long Price, each



Triple Beam Roller Gauge.

Fig. 464 T.

No. 222. This will be found a very convenient labor-saving device. It has three graduated steel Beams, 3 inches, 4 inches, and 8 inches long.

Price, each

RABONES' ENGLISH BOX-WOOD RULES.

Four Fold (See Opposite Page)

Fig. 1150 1ft, Round Joint, 5/8in. wide, Marked 8ths, 16ths.
" 1151—1ft., Square Joint 5/8in. wide, Marked 8ths, 16ths.
" 1152—1ft, Arch Joint, ¾in. wide, Marked 8ths, 16ths.
" 1166—2ft., Round Joint, 1in. wide, Marked 8ths, 16ths.
" 1169—2ft., Square Joint, 1in. wide, Marked 8ths, 16ths.
" 1191—2ft., Arch Joint, ¾in. wide Marked 8ths, 16ths
" 1113—2ft., Outside Edges Brass Bound, 1⅜ in. wide, marked 8ths, 16ths, 10ths, 12ths.
" 1112—2ft., Outside Edges Brass Bound, 1⅛in. wide, marked 8ths, 16ths, 10ths, 12ths.
" 1112 -3ft., Outside Edges Brass Bound, 1⅛in. wide, marked 8ths, 16ths, 10ths, 12ths.
" 1116—2ft, Outside and Inside Edges Brass Bound, 1⅜in. wide, Marked 8ths, 16ths, 10ths, 12ths.
" 1115—3ft, Outside and Inside Edges Brass Bound, 1⅛in. wide, Marked 8ths, 16ths, 10ths, 12ths.
" 1115—2ft, Outside and Inside Edges Brass Bound, 1⅛in. wide, Marked 8ths, 16ths, 10ths, 12ths.
" 1121—2ft, Nickel Silver Joints Bevelled Edges, 8 Scales, 1in. wide, Marked 8ths, 16ths, 10ths, 12ths.
" 1190—2 ft., with Spirit Level and Circle of Degrees on Joint 1½ inches wide.
" 1211—1 ft., Four Fold Calliper Rule 1 in. wide, Marked 16ths and 32nds.
" 1214—1 ft., Three Fold Calliper Rule, Ironmongers', Marked 16ths and 32nds with Tables for Weights of Iron.
" 1213—2 ft., Four Fold Ironmongers' Rule, 16ths and 32nds with Tables for Weights of Iron.
" 1192—2 ft, Double Arch Joint Brass Pin Holes and Scales 1⅛ in. wide.
" 1377—2 ft., Arch Joint, 8ths 16ths 10ths 12ths, 1⅛ in. wide.
" 1377 3 ft., Arch Joint, 8ths 16ths 10ths 12ths, 1⅛ in. wide.
" 1378—2ft, Arch Joint, 8ths 16ths 10ths 12ths, 1⅜ inches wide.
" 1378 3ft., Arch Joint, 8ths 16ths 10ths 12ths, 1⅜ inches wide.
" 1380—2ft., Arch Joint, 8ths 16ths 10ths 12ths, 1½ inches wide.
" 1380—3ft., Arch Joint, 8ths 16ths 10ths 12ths, 1½ inches wide.
" 1116—3ft., Outside and Inside Edges, Brass Bound, 1⅜ inches wide, Marked 8ths 16ths 10ths 12ths.
" 1193—3ft, Double Arch Joint, Brass Pin Holes and Scales, 1⅛ inch wide.
" 1167—2ft, Four Fold Figures in Indelible Black commonly known as Blindman's Rules, Marked 8ths.
" 1167—3ft, Ditto Marked 8ths.
" 1118—2ft., 1 inch wide Edge, Plated Joints, Bevelled Edges with 8 Scales.
" 1119—2ft., 1⅛ inch wide Edge, Plated Joints, Bevelled Edges with 8 Scales.
" 1195—1½ in. wide, Marked 8ths 16ths 10ths 12ths, Double Arch Joint, Full Degree on Joint.
" 1180—1⅛ in. Wide, Marked 8ths 16ths 10ths 12ths and Scales, 3ft.
" 1118—1 in. Wide, Marked 8ths 16ths 10ths 12ths, 8 Scales, 3ft.
" 1182 -4ft., Four Fold. Extra Strong Joints, Marked 8ths 16ths, 1¼ inches wide.
" 1185 -4ft., Four Fold, Extra Strong Joints, Marked 8ths 16ths, 1½ inches wide.
" 1119—1⅛ in. wide, Marked 8ths 16ths 10ths 12ths, 8 Scales, 3ft.
" 1606—Boxwood 24 in, Marked Standard and Single Contraction for Iron and Brass.
" 1228—2ft., 2 Fold, 1⅝ inches wide, 2 Bevelled Edges. Arch Joint, Marked in 8ths 16ths, 4 Scales, 8 Square Line.
" 1219—2ft., 2 Fold, 1⅝ inches wide, Arch Joint, Marked 8th 16ths 10ths 12ths, 8 Square Line, Bevelled Edge.

Rope and Chain Gauge 1206 x 4ft 1207 x 6ft.

THE "DASPYL" BATH HEATER IS IDEAL FOR FAMILY USE.

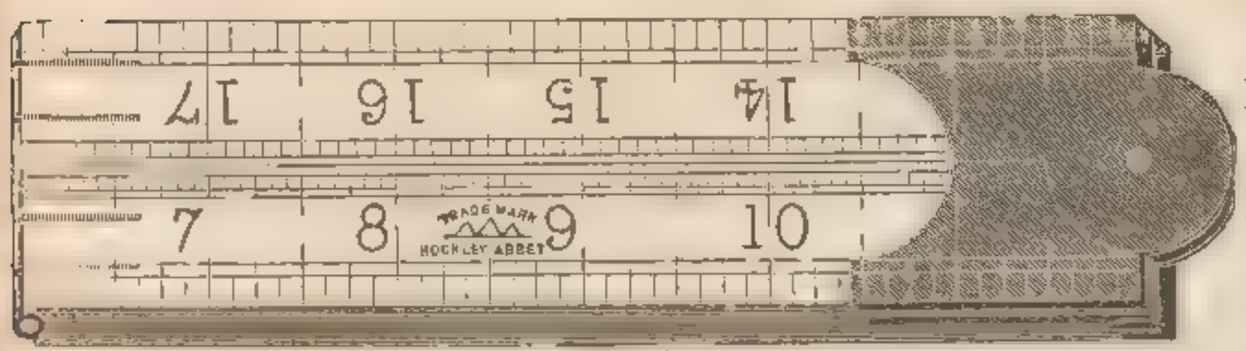


Fig 465 T

RABONE'S BOXWOOD RULES.
ARCHED JOINT.

Nos. 1154, 1376, 1377, 1378, 1380. See List opposite.

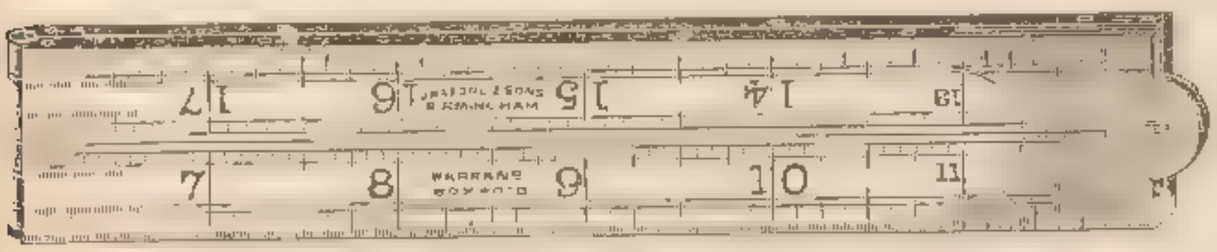


Fig 466 T RABONE'S BOXWOOD RULES.

Figs. 1112, 1113, 1115, 1116. See List opposite.

Brass Bound.

Inside and Outside Edges only. Marked 8ths, 16ths, and Scale, 1⅝ inches wide.

Price

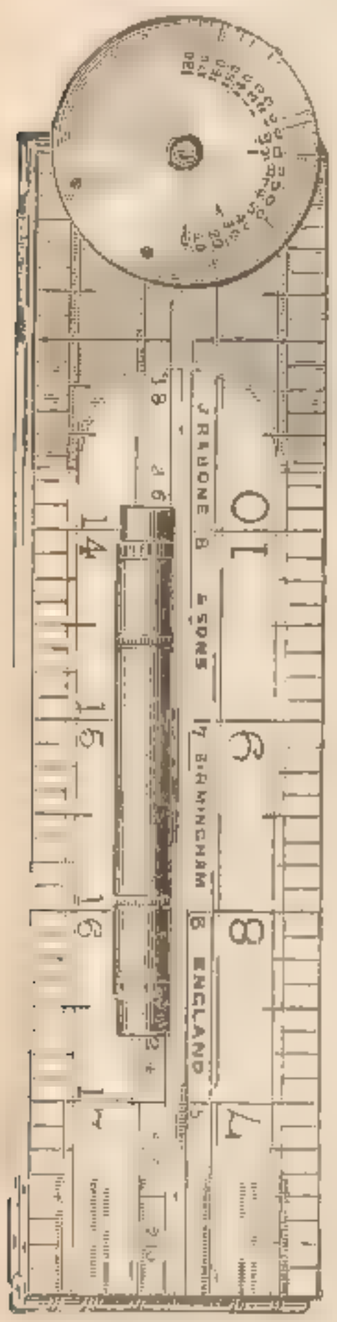


Fig. 467 T RABONE'S BOXWOOD RULES.
ARCH JOINT

With Spirit Level and degrees on joint.

Price

No. 1190. See opposite page.

Fig. 469 T

RABONE'S IVORY RULES.

No. 1280 2ft., ¾ in. wide, Marked inches in 8ths 16ths 10ths and 12ths, and Scales

No. 1282—2ft., 1 inch wide, Marked inches in 8ths 16ths 10ths and 12ths, and Scales.

No 1288—2ft., 1 inch wide, Inside Edges Bevelled, with 16 Scales.

No. 1525 -2ft., 1⅛ in. wide, Eight Bevelled Edges, with 4 Chain Scales, and 8 inch Scales, Degrees on Joint.

Fig. 470 T

RABONE'S IVORY RULES.

No. 1267 1ft., ¾ inch wide, Marked inches in 8ths and 16ths.

No. 1268. ditto.

No. 1270 1ft., ¾ inch wide, Marked inches in 8ths 16ths 10ths and 12ths.

No. 1272 -With Calliper, 1ft., ¾in. wide. Marked in 8ths 16ths 10ths and 12ths. Calliper Gauge in inches 16ths and 32nds

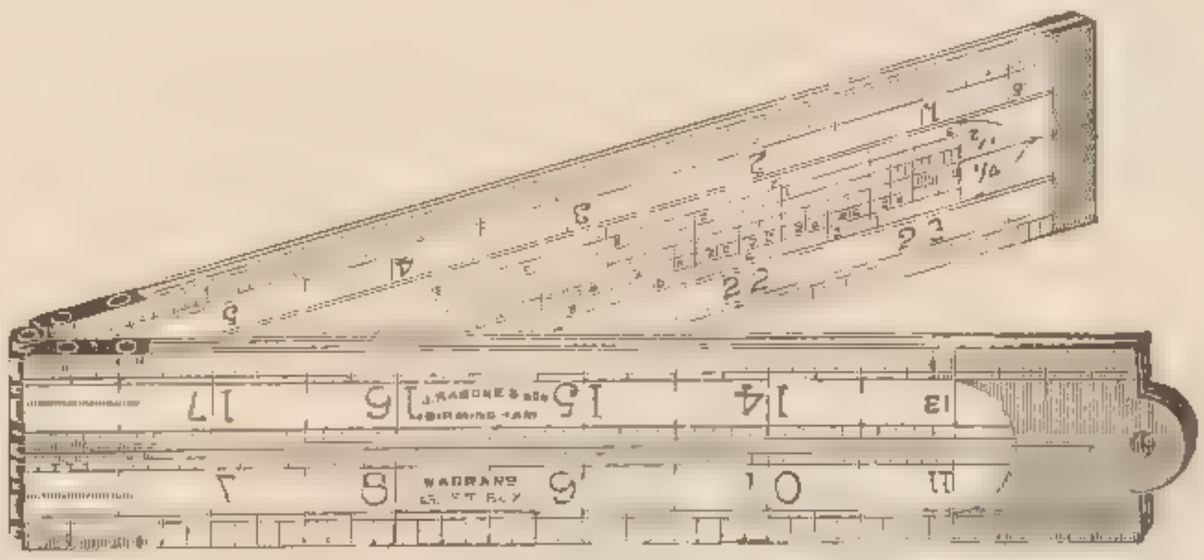


Fig. 468 T

BOXWOOD RULES. ARCH JOINT

Edge Plates, Bevelled Edges, with eight scales

Price

Nos. 1118, 1119. See List opposite

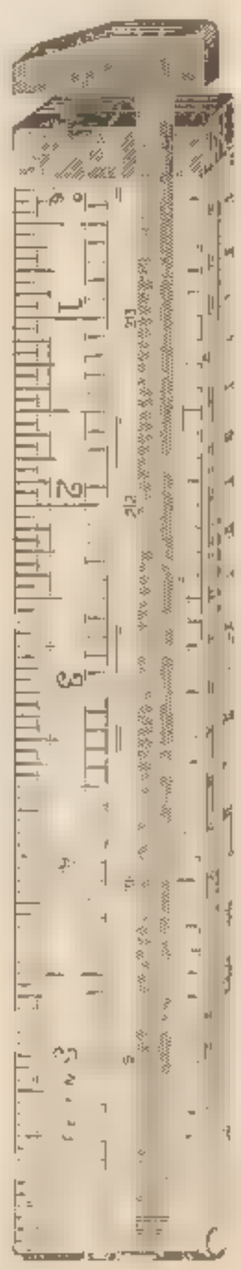


Fig 471 T

No. 1283. Ivory Rule, 2ft., 1 inch wide, Marked 8ths 16ths 10ths and 12ths, Calliper Gauge in 16ths and 32nds

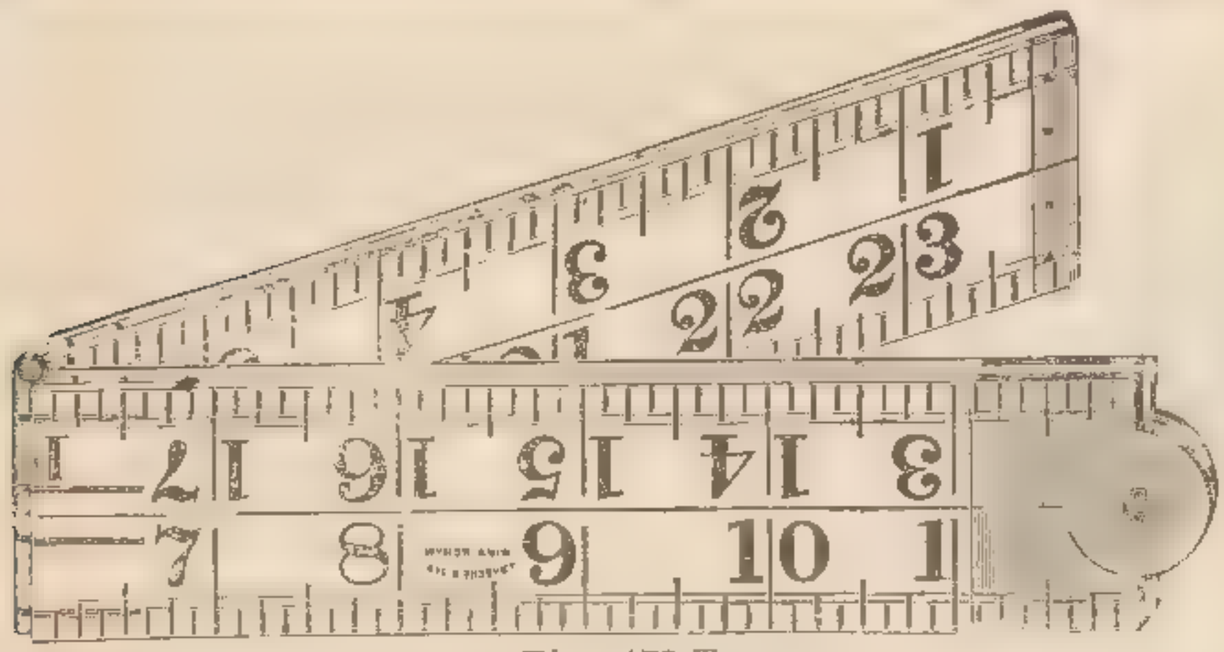


Fig. 472 T

Rabone's Blindman's Boxwood Rule.

2ft. and 3ft.

No. 1167. See opposite page.

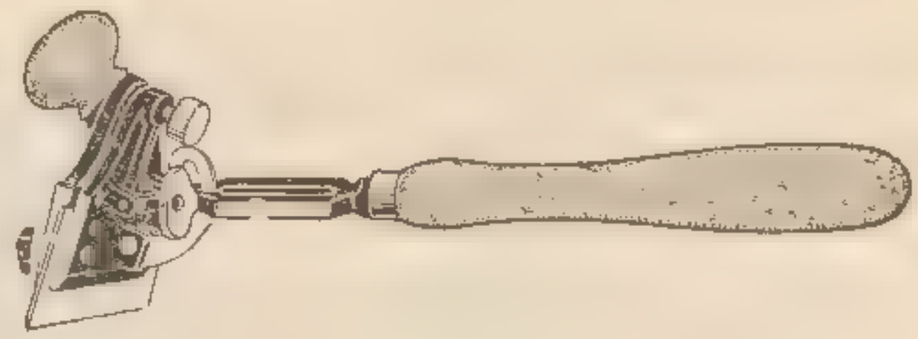


Fig. 476 T

BOX SCRAPER.

No. 70 13 ins. long, 2in. cutter.

Price

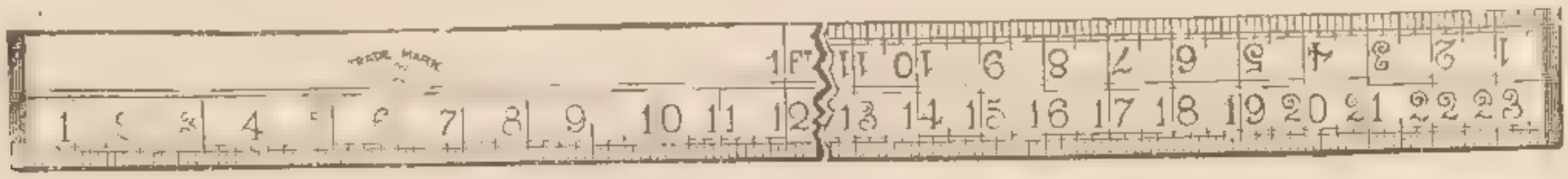


Fig. 473 T

Boxwood Bench Rules.

Brass Tipped

Marked in 8ths, 1 inch wide x 3/16 thick, 24 inches long Price

36 ins. long, 1¼ in. wide x 3/16 in. thick. Price

48 ins. long, 1¼ ins wide x ¼ in. thick. Price

Fig. 474 T

Boxwood Contraction Rules.

(not illustrated)

24 ins. With Standard and Single.

Contraction for Iron and Brass.

Price

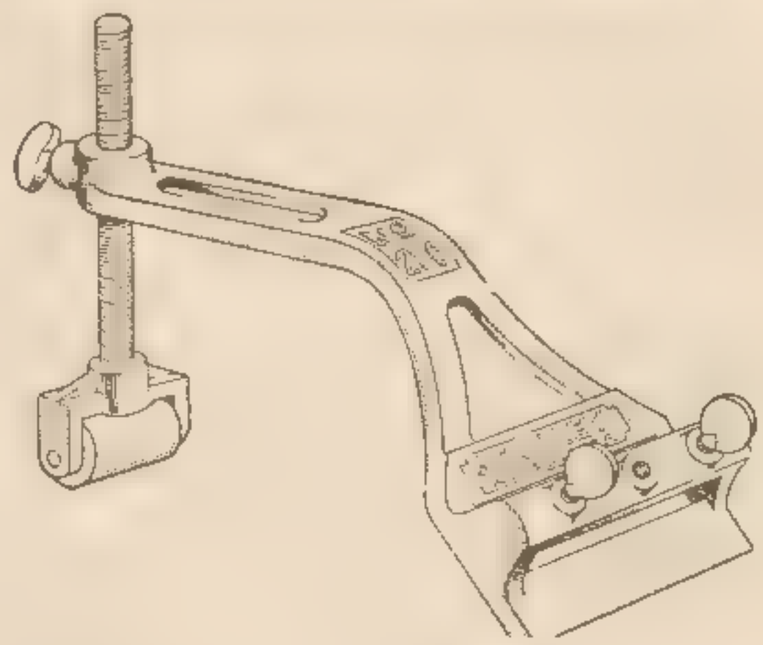


Fig. 477 T

Cutter and Chisel Grinder.

No. 200. Price

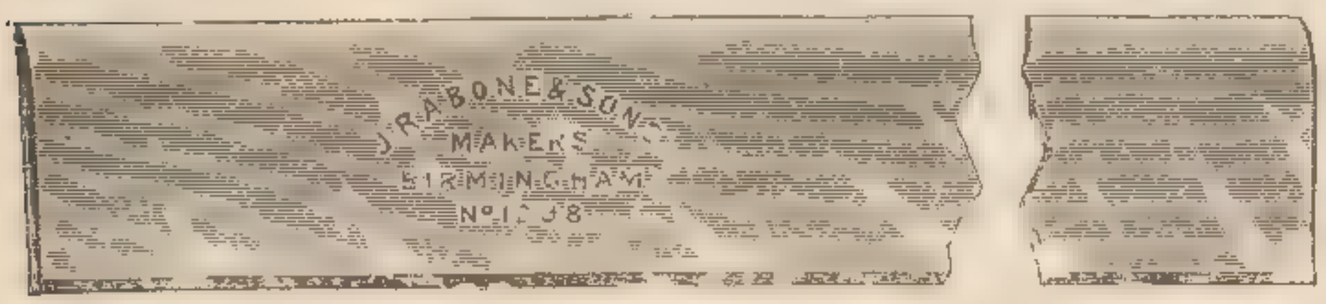


Fig. 475 T

Bevelled Steel Straight Edges.

Length	Width	Price	Length	Width	Price
18 ins.	1⅜ ins.		36 ins.	1¾ ins.	
24 ins.	1½ ins		48 ins.	2 ins.	
30 ins.	1½ ins.				

Ditto, graduated in inches.

Length	Width	Price	Length	Width	Price
18 ins.	1⅜ ins.		36 ins.	1¾ ins.	
24 ins.	1½ ins.		48 ins.	2 ins.	
30 ins.	1½ ins.				

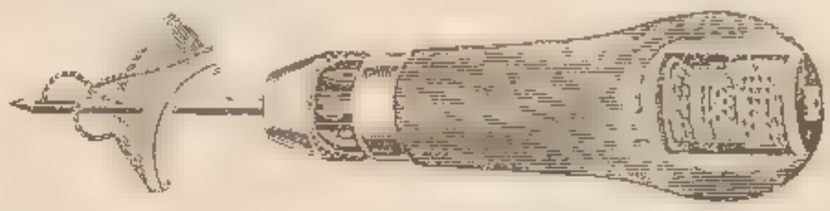


Fig 478 T

THE "NEVERIP" STITCHER.

The "Neverip" Stitcher is the latest invention and the most effective of anything in the form of an Automatic Sewing Awl ever offered for the money. Its simplicity makes it a thoroughly practical tool for any kind of repair work, even in the hands of the most unskilled. With this Awl you can mend harness, shoes, tents, awnings and pulley belts, carpets, saddles, suit cases, or any heavy material.

Price

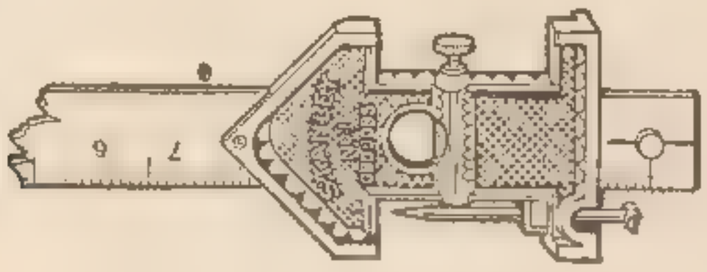
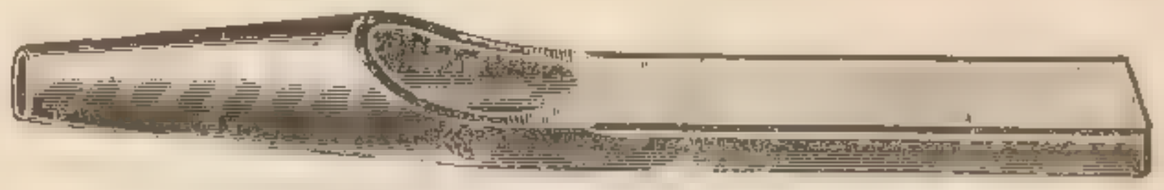
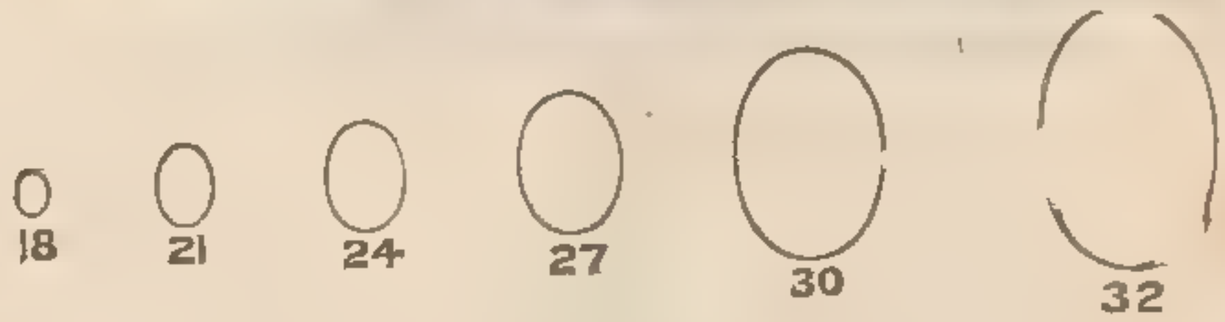


Fig. 479 T

Stanley Odd Jobs.

This tool combines Level, Plumb, Try Square, Mitre Square, Bevel, Scratchall, Depth, Marking and Mitre Gauges, Beam Compass and One Foot Rule. Price





Template of Punches

Fig. 483 T.

t

SADDLERS' OVAL PUNCH

Price

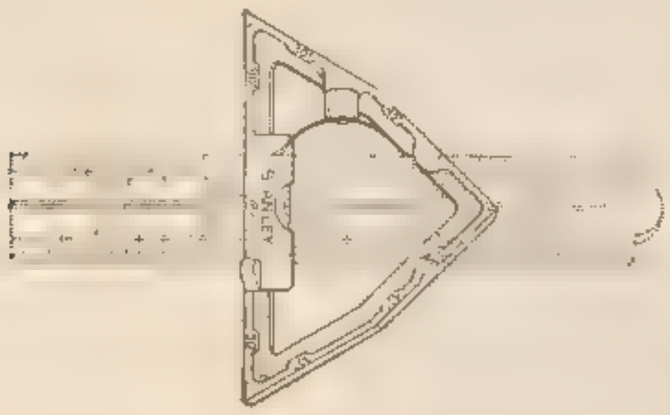


Fig. 480 T

Rule Angle Tool.

No. 2 Price

Fig. 484 T.

WYNN TIMMINS WASHER PUNCHES

With centre cutter. Size 7/8 Price

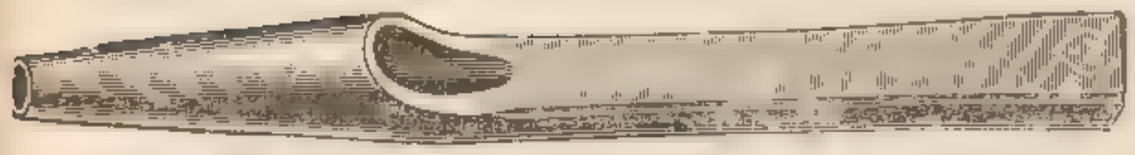


Fig 481 T. SADDLERS' HOLLOW PUNCHES.

Sizes 1/8, 5/32, 3/16, 7/32, 1/4, 9/32, 5/16.

Price

Size 11/32 3/8 7/16 1/2

Price

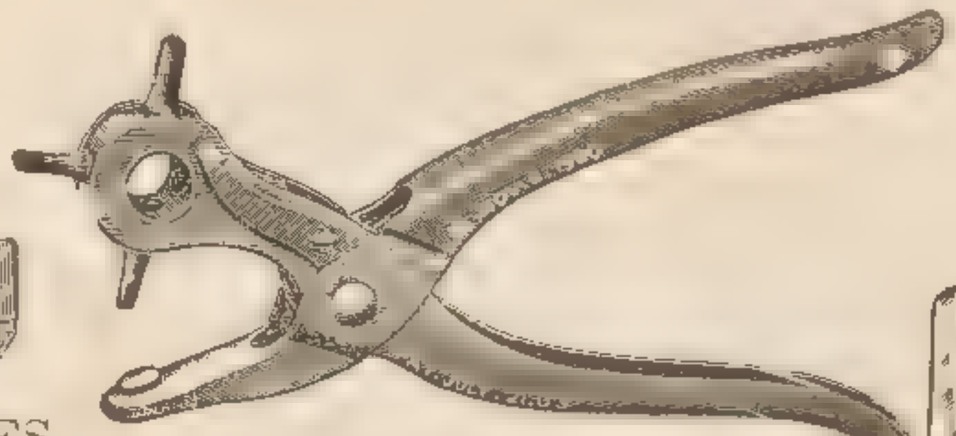


Fig. 485 T.

REVOLVING BELT PUNCH.

No. 384 4 hole 6 hole

Price

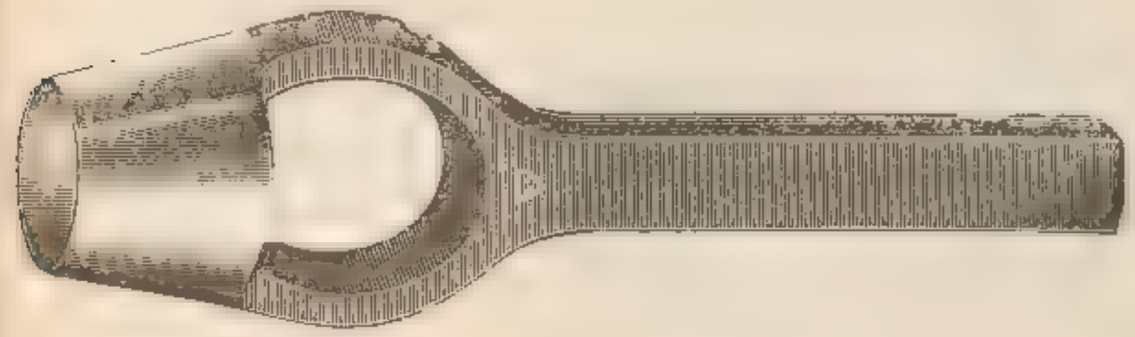


Fig. 482 T.

WAD PUNCHES.

Solid Steel.

Sizes 5/8 3/4 13/16 7/8 15/16 1 1 1/16

Price

Size 1 1/8 1 3/16 1 1/4 1 5/16 1 3/8 1 7/16

Price

Size 1 1/2.

Price

Fig. 487 T

Wynn Timmins Washer Cutter.

C 719

Cuts up to 6 ins

Price

Fig 486 T.

SPRING BELT PUNCH.

Paragon Quality, 8 in. Price

Lodi Quality, 8in. Price

PRICES SUBJECT TO ALTERATION WITHOUT NOTICE.

Fig. 488 T

Wynn Timmins Washer Cutter.

C 657

Cuts up to 10 ins

Price

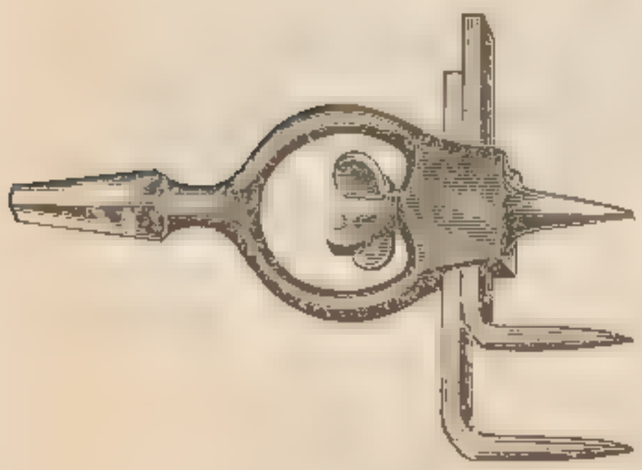


Fig. 489 T

Wynn Timmins Washer Cutter.

C 809

Cuts up to 5½ inches

Price

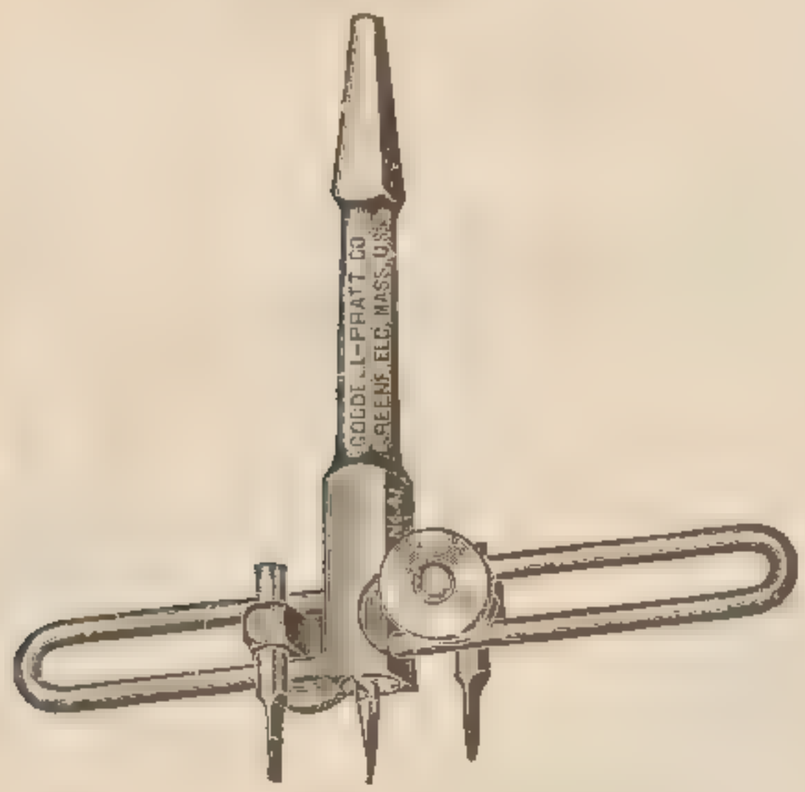


Fig. 490 T

Goodell Pratt Washer Cutter. No. 41

This is a very useful device for cutting washers of leather, fibre, cloth, or very thin sheet meal. It is strong and well made, capable of cutting any size washer from 1 inch to 5 inches.

The Blades are adjustable as to length of cutting edge as well as to position. They can be easily removed for sharpening or for replacement when worn out.

Price, each

Extra Blades, per set

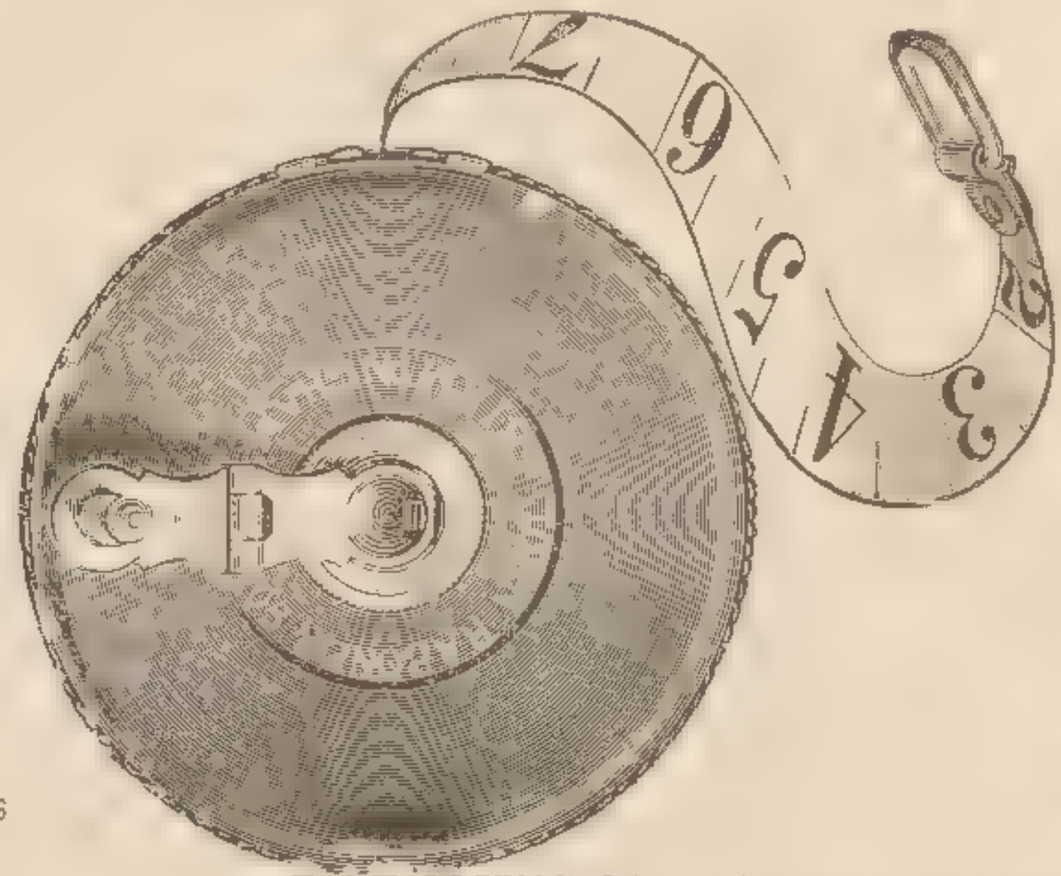
Fig. 491 T

WASHER CUTTER No. 441

This tool is similar to 490 T, but it is equipped with an Offset Blade with which it is possible to cut washers of all sizes from ½in to 5in.

Price, each

Extra Blades, per set



Folding Handle

RABONE'S METALLIC TAPE.

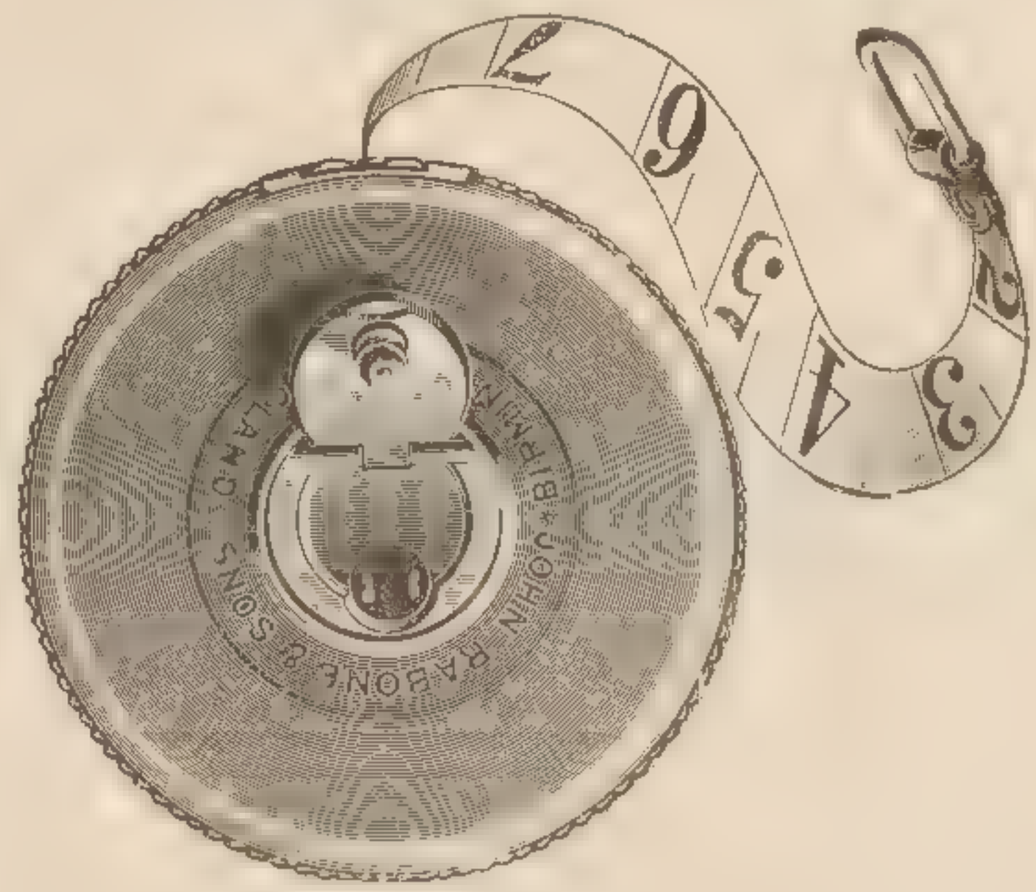
Fig. 492 T.

No. 400. ⅝ in. wide.

Marked on both sides of tape, feet in ½ inches and links, folding handle 33ft. Price 66ft., Price

Ditto, with flush handle. Similar to above in linen.

Rabone's 33 ft. Price 66 ft Price



Flush Handle

Fig. 493 T.

RABONE'S "RIGIDA" TAPES IN LEATHER CASE.

Marked Feet and Inches one side, and Links or Decimals the other. Woven linen tape

Length, 33 ft. Price 66 ft. Price

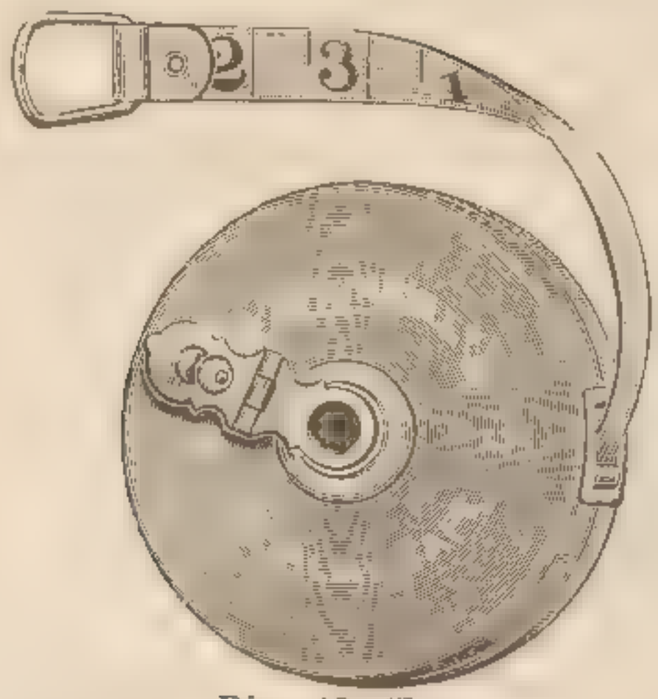


Fig. 494 T.

LUFKIN'S METALLIC TAPE.

Leather Case, Folding Handles. Tapes ⅝ in. wide. Metallic Warp.

No. 501L. 33 feet. Price

No 504L. 66 feet. Price

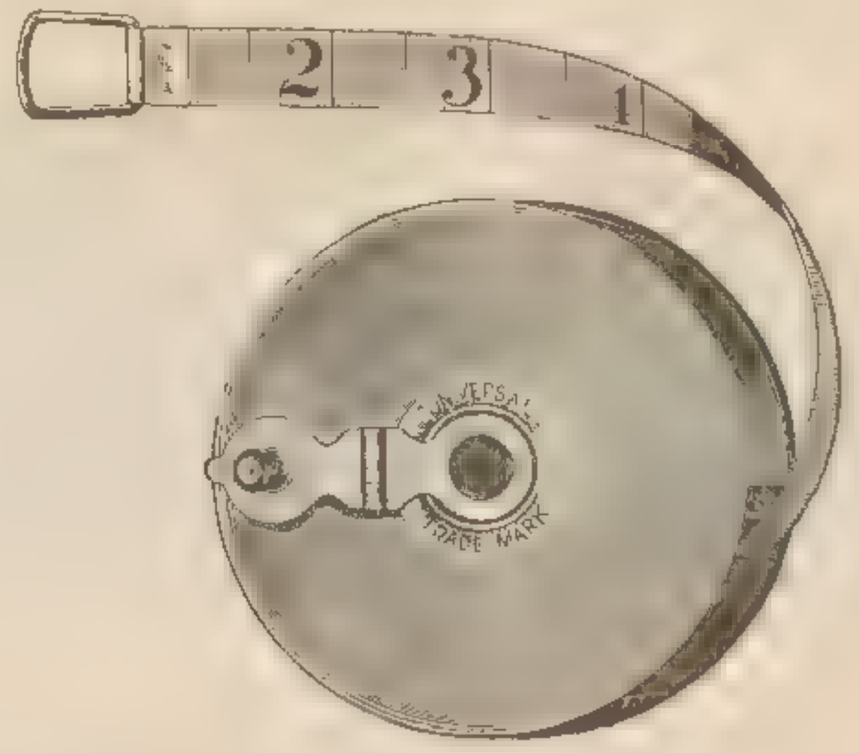


Fig.497 T.

ASS-SKIN MEASURING TAPES.

Linen tape.

No. 711. 33 feet. Price

No. 714. 66 feet. Price

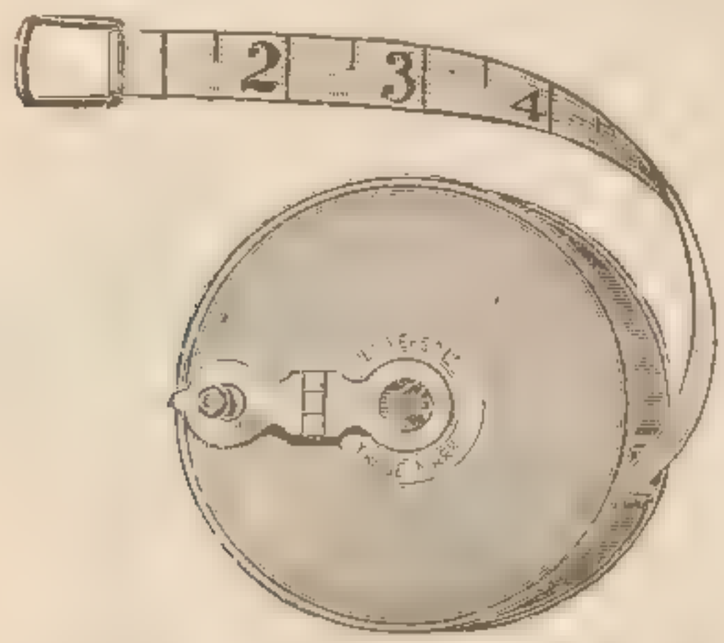


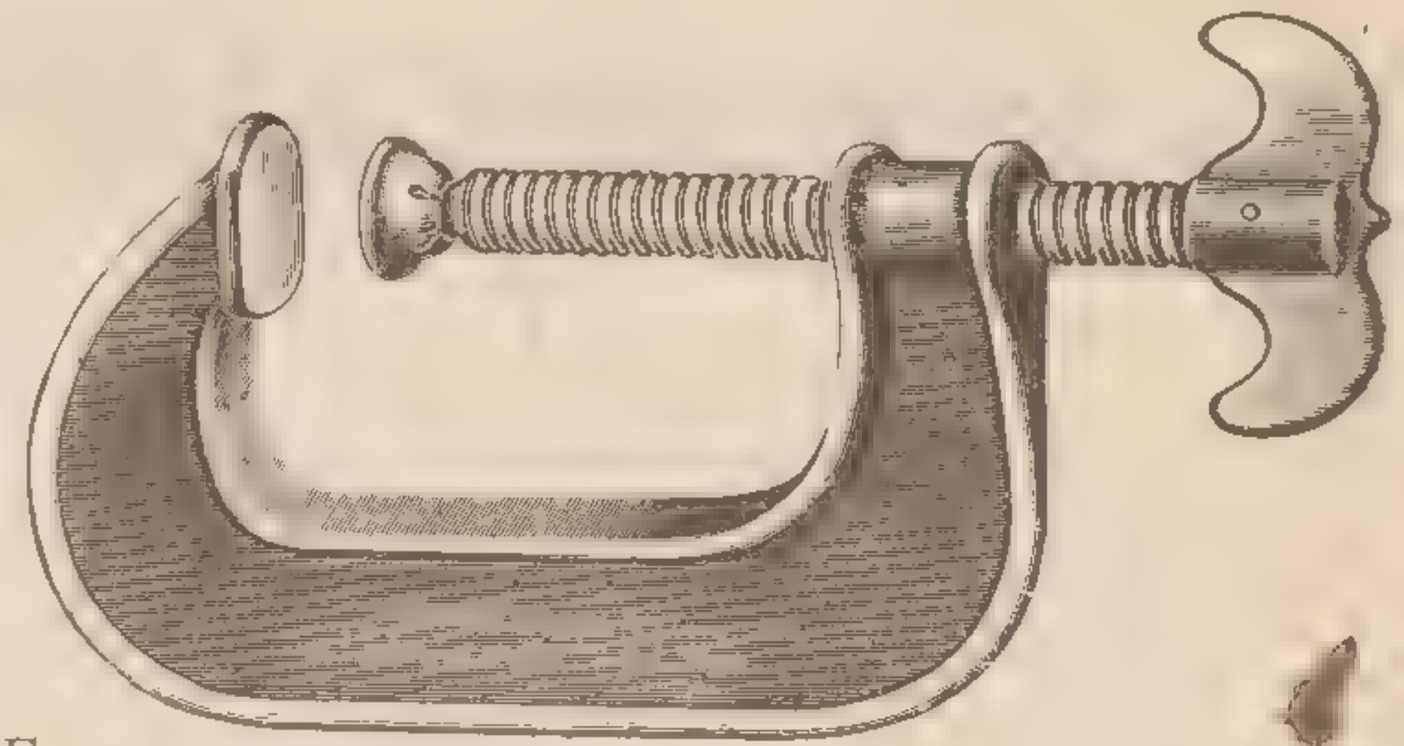
Fig. 495 T.

UNIVERSAL MEASURING TAPE.

Cases Brass Bound, and Sides Handsomely enamelled. Brass Folding Handles.

No. 731. 33 feet, Linen. Price

66 feet, Linen. Price



"G" CRAMPS

Fig. 498 T

Malleable Iron Frame.

Size 3 4 5 6 7 8

Price

10 12 inches.

Price

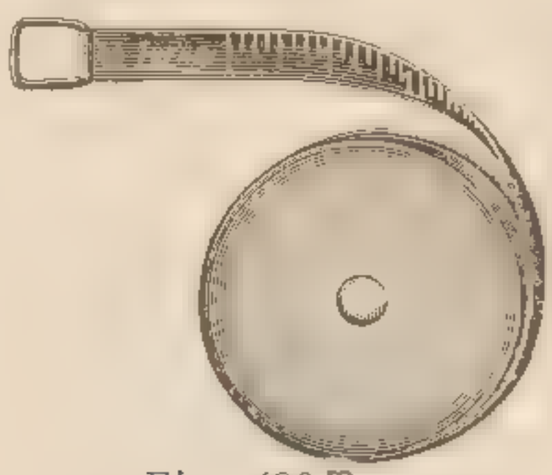


Fig 496 T.

LUFKIN'S POCKET LINEN TAPES

Metal cases.

No. 3173, English and Metric. 36in.

Price

No. 3176, English and Metric. 72in.

Price

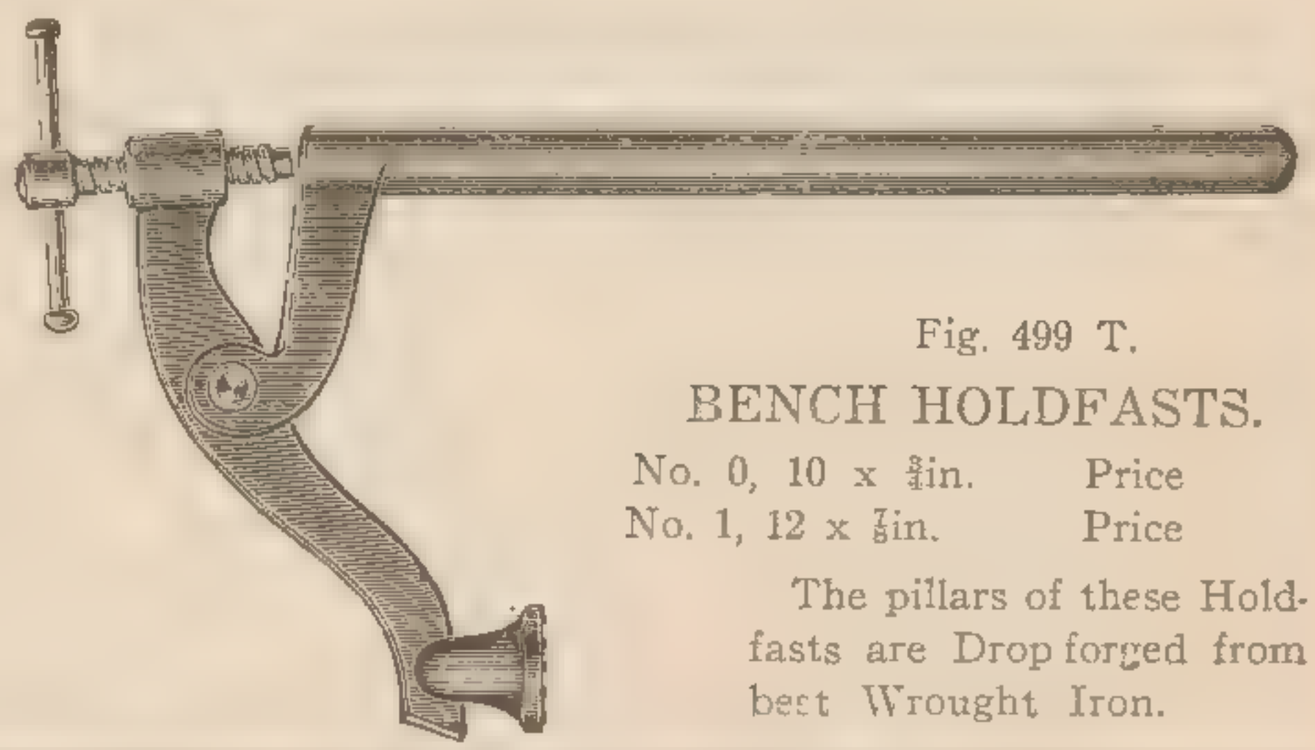


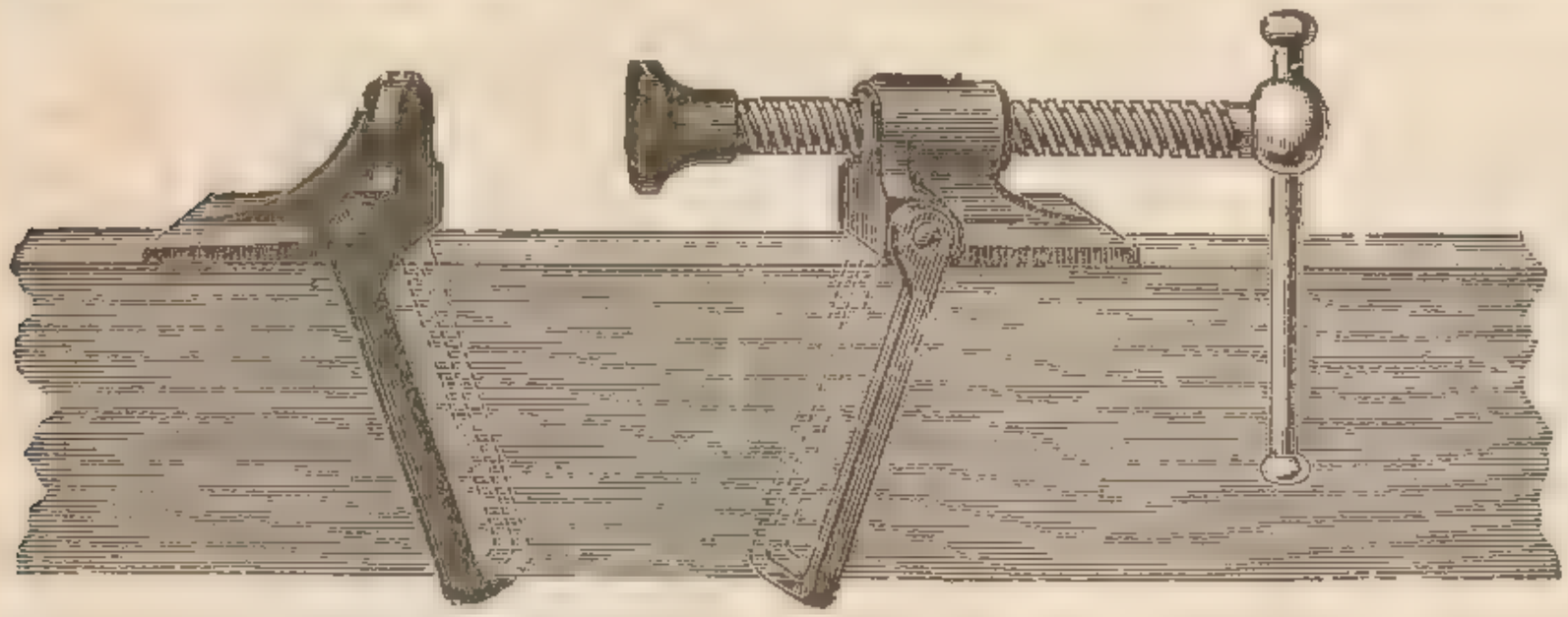
Fig. 499 T.

BENCH HOLDFASTS.

No. 0, 10 x ¾in. Price

No. 1, 12 x ⅞in. Price

The pillars of these Holdfasts are Drop forged from best Wrought Iron.



500 T.

JOINERS' CRAMP HEADS.

No. 1. To suit Planks 1¾ x 4.
Price

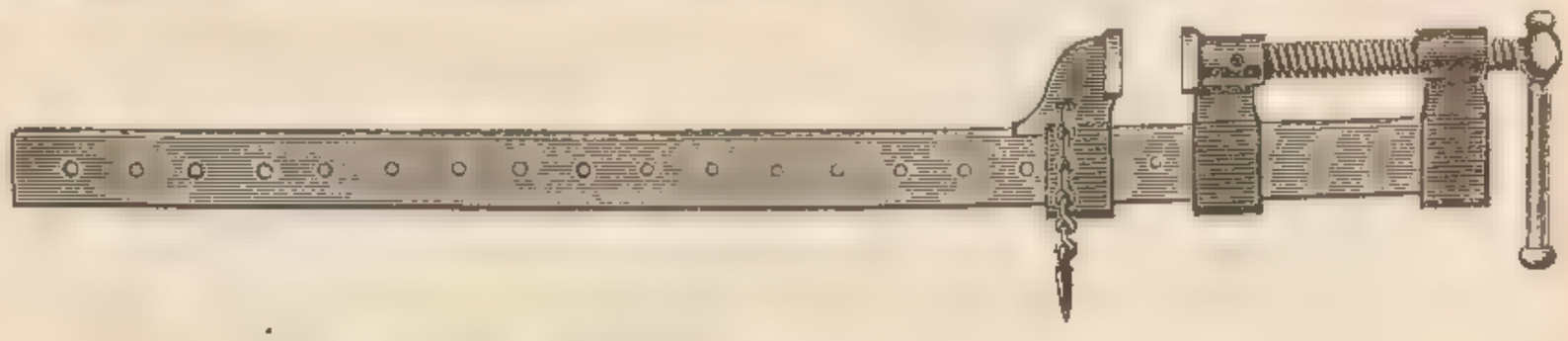
No. 2. To suit Planks 2½ x 5½.
Price

Fig. 501 T.

STEEL BAR SASH CRAMPS

Polished

Size ins.	24	30	33	36
Price				



502 T

T SECTION JOINERS' CRAMPS.

These Cramps are made from specially drawn tough Steel Bars with T edge, and are made in light and heavy section

Light Section	Heavy Section
Size 36 ins. to take in 30 ins	Size 48 ins, to take in 42 ins.
Price	Price
Size 42 ins, to take in 36 ins.	Size 54 ins, to take in 48 ins
Price	Price
Size 48 ins, to take in 42 ins.	Size 60 ins., to take in 54 ins.
Price	Price
Size 54 ins, to take in 48 ins.	Size 66 ins, to take in 60 ins.
Price	Price
Size 60 ins., to take in 54 ins	Size 72 ins., to take in 66 ins.
Price	Price

Fig 504 T.

BENCH STOPS.

Morrill's Pattern
Price

503 T

LENGTHENING BAR FOR JOINERS' CRAMPS.

For Light Section Cramps.		For Heavy Section Cramps.	
Size 24 ins.	Price	Size 24 ins.	Price
Size 36 ins.	Price	Size 30 ins.	Price
Size 30 ins.	Price	Size 36 ins.	Price
		Size 48 ins.	Price

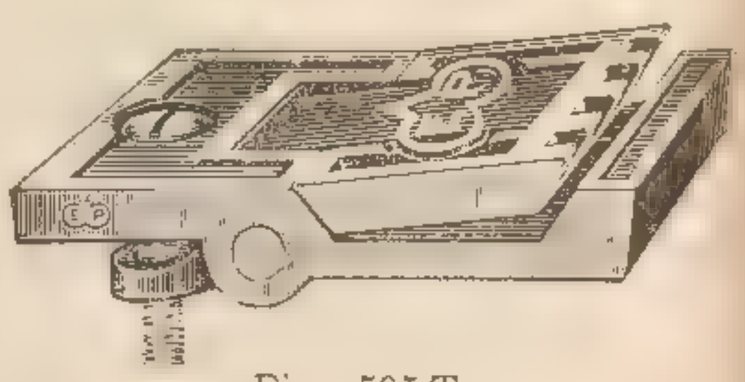


Fig. 505 T.

BENCH STOPS.

Price

Fig. 508 T Malleable Iron Bench Screw.

Size 1 1-1/8 1-1/4 in

Price

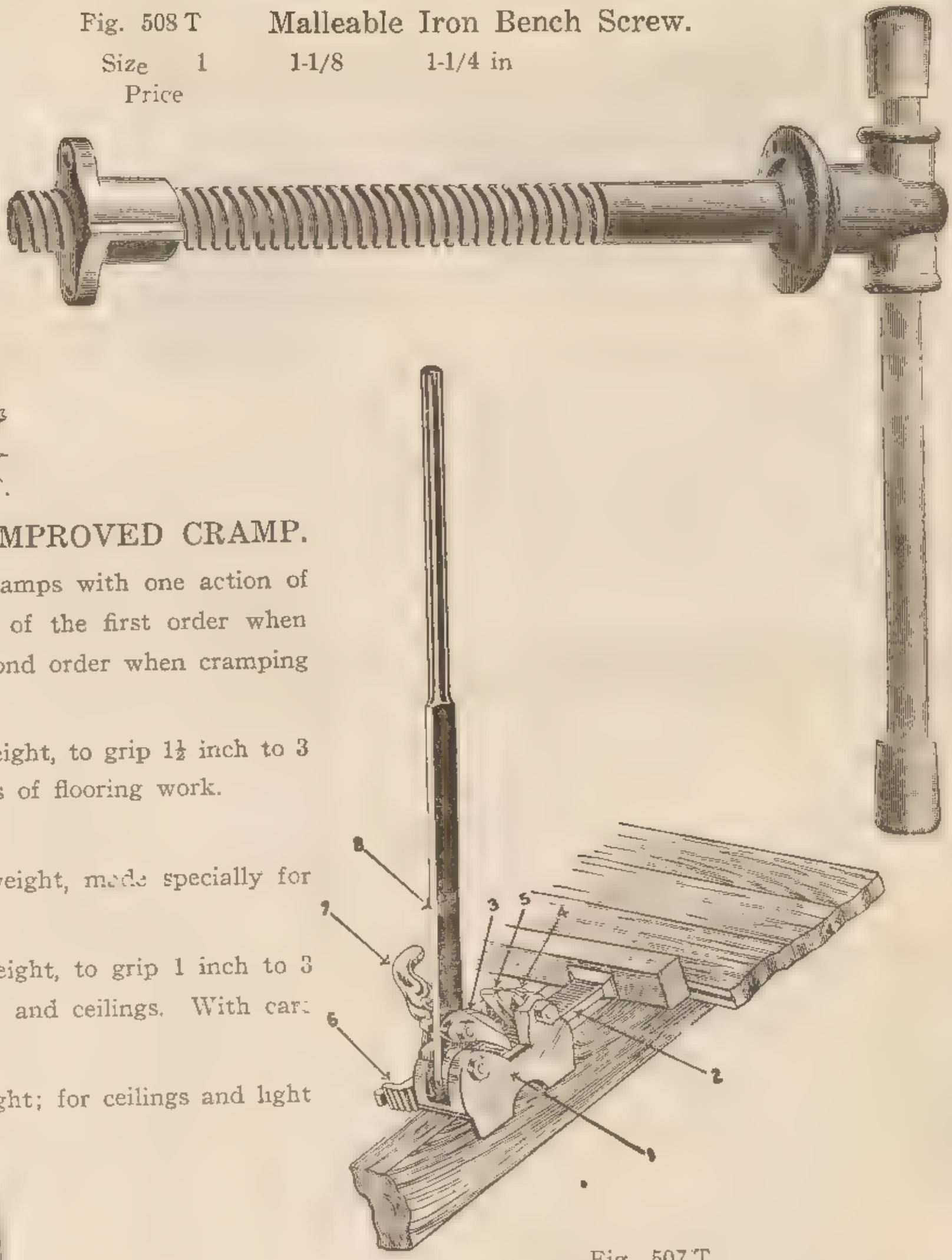


Fig 506 T.

"WOODHEAD" PATENT IMPROVED CRAMP.

—the one that both grips and cramps with one action of the lever, which acts as a lever of the first order when gripping the joist, and of the second order when cramping the work.

No. 5.—41 inch lever, 20 lbs. weight, to grip 1½ inch to 3 inch joists; suitable for all classes of flooring work.

Price

No. 5a. 41 inch lever, 25 lb. weight, made specially for 4 inch joists. Price

No. 6.—27 inch lever, 10 lbs. weight, to grip 1 inch to 3 inch joists; for Chamfer boarding and ceilings. With care may be used for flooring. Price

No. 7.—16 inch lever, 4 lbs. weight; for ceilings and light work only. Price

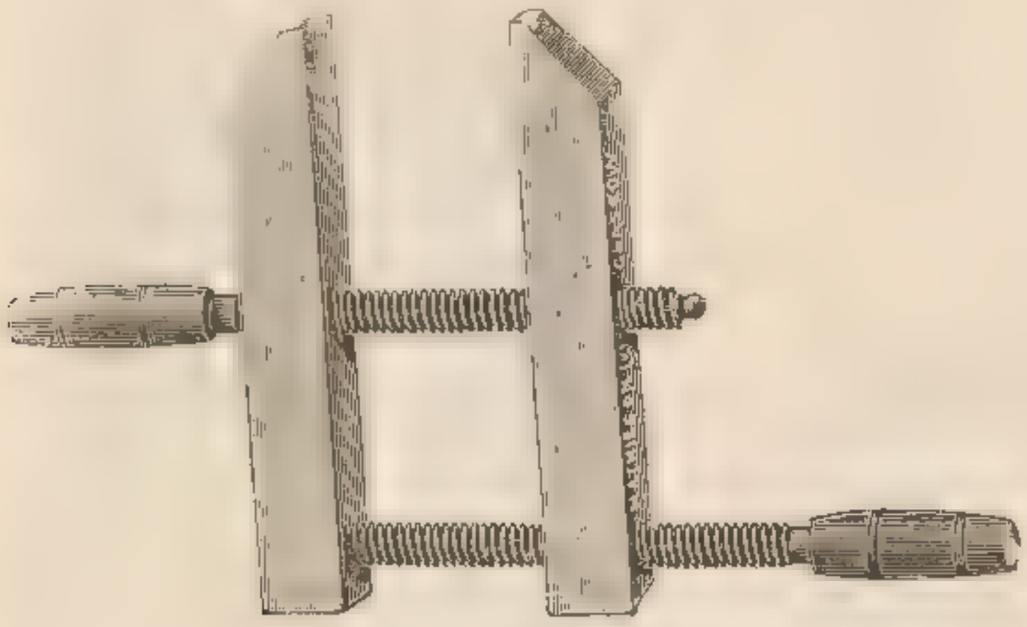


Fig. 509 T

Beech Hand Screws.

Length of Jaw, 8 10 12 14in.

Price

Fig. 507 T

The Little Booster Flooring Cramps.

A new style of Cramp that is quick and reliable in action, and very popular in Victoria and other States. Grips joists from 1½ to 3½ inches thick—will even grip firmly on to joists projecting only 1 inch above concrete. Thrust 4 inches long. The 2 feet 6 inch lever is very powerful All parts interchangeable.

Made of Crucible Steel parts and mild Steel Lever. Does away with stooping. A special feature is that Ram (2) can be held at every half tooth—equal to 1/8 of an inch. The few simple instructions are on each Cramp.

Price

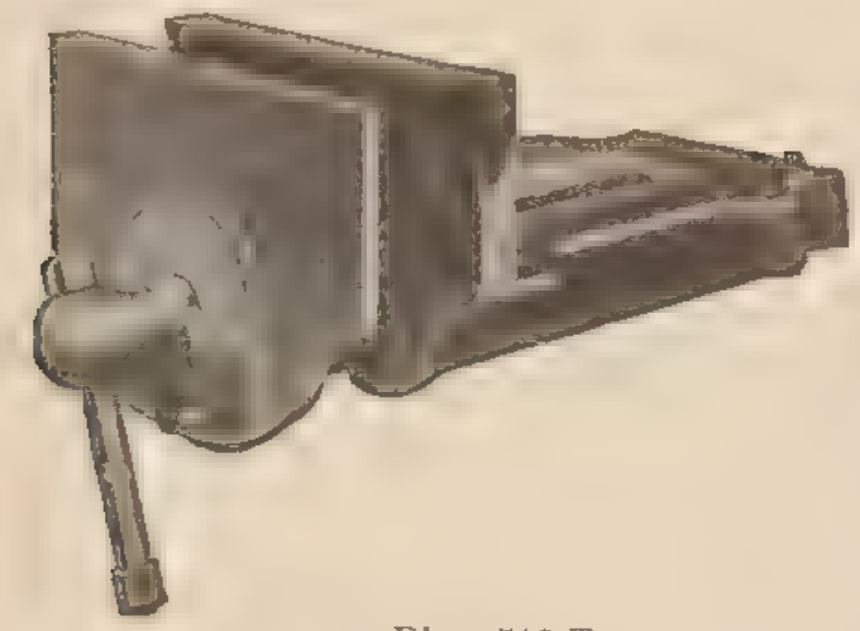


Fig 510 T
Woodworkers' Vise.
Instantaneous grip and continuous screw action.
Size 7½ in. Jaw
9 „
10 „
Price

Fig. 514 T
Cast Iron Glue Pots.
Tinned Inside.
Pints ¼ ⅜ ¾ 1¼ 1½ 2 2½ 3
Price

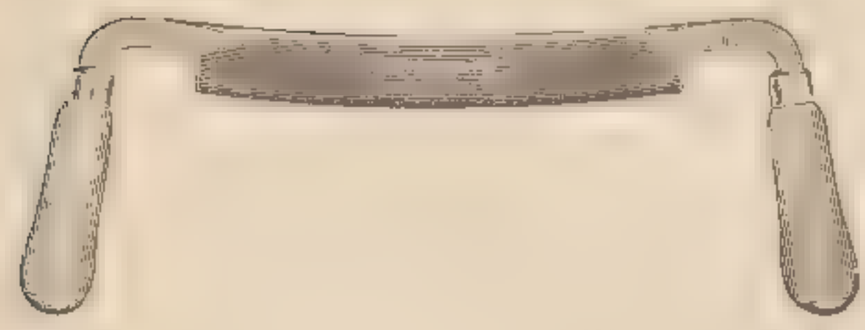


Fig. 511 T
DRAW KNIVES.
Size 5in 6in.
Price

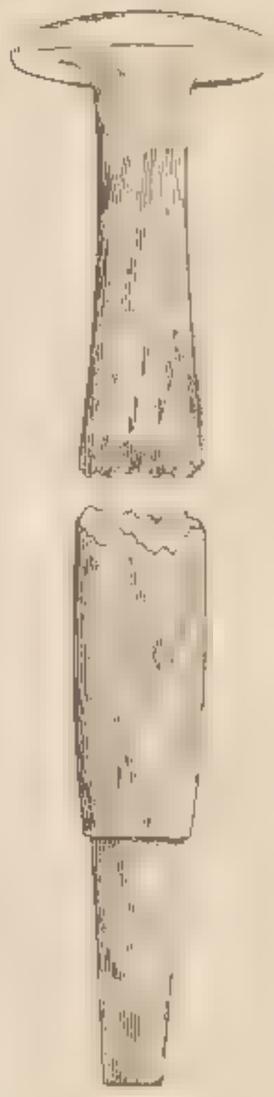


Fig. 515 T
Carpet Stretchers.
Price

Carpet Stretcher Handles.
Price

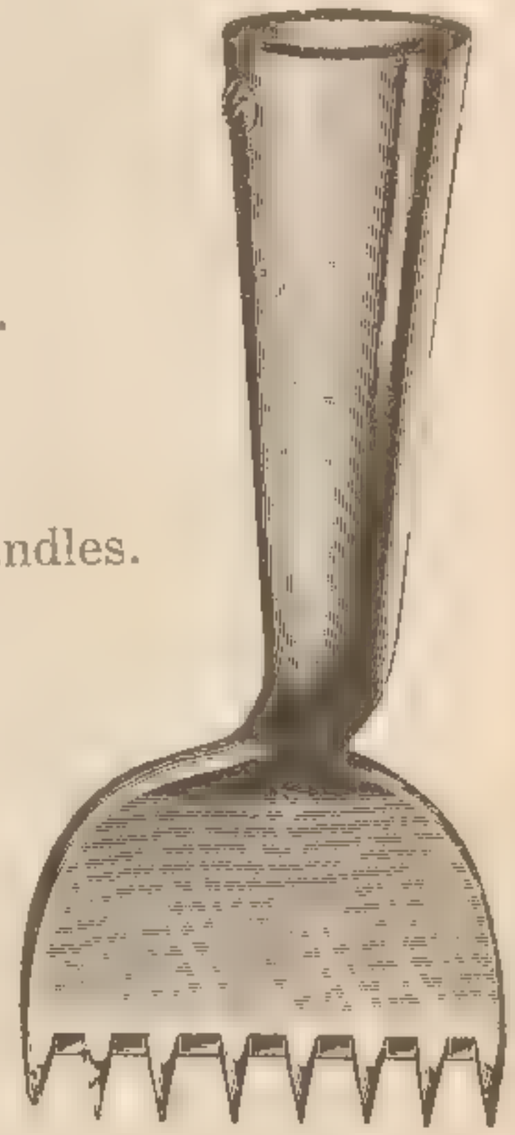


Fig. 512 T
AMERICAN DRAW KNIVES.
Swan and Peckstow & Wilcox makes.
Standard quality Razor Blade.
Size 8 9 10ins.
Price

Fig. 516 T
Tasmanian Pattern Plumb Axe.
36 in. Handles.
Size 3 3½ 4 4½ 5lb.
Price

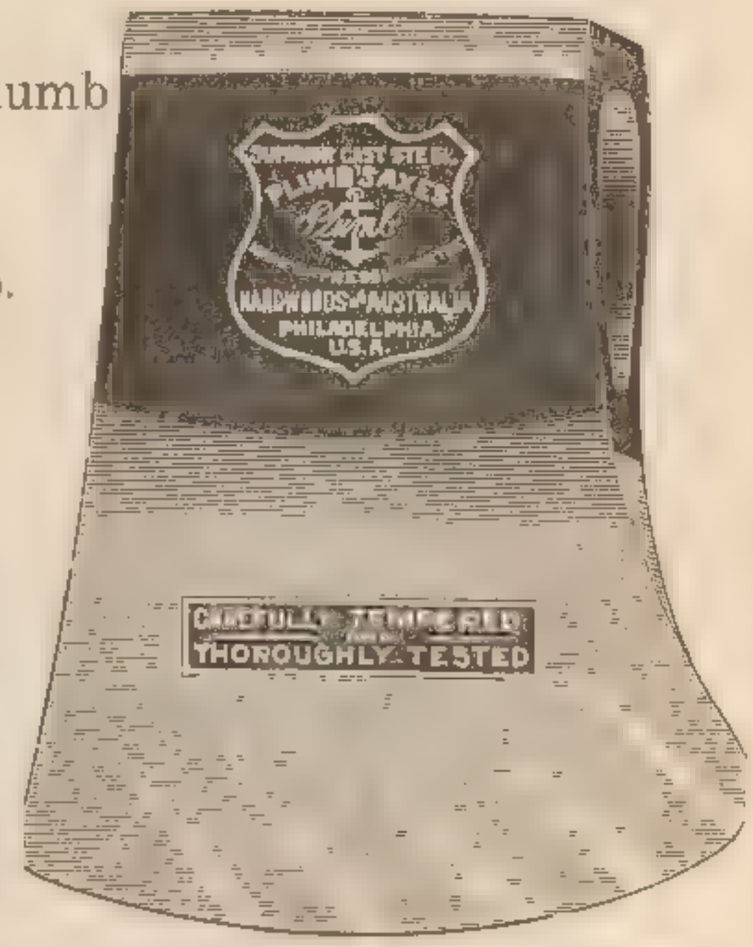


Fig 513 T
Marple's English Cast Steel Draw Knives.
Size 8 9 10
Price

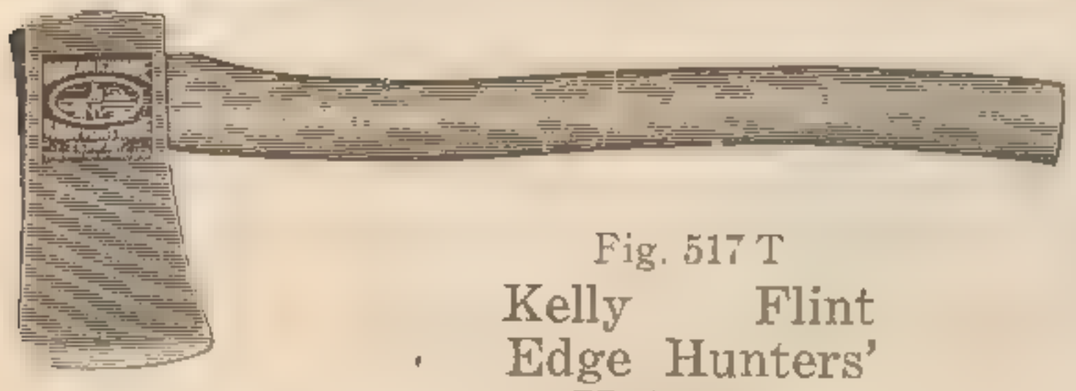


Fig. 517 T
Kelly Flint Edge Hunters' Hatchets.
1 2 Price

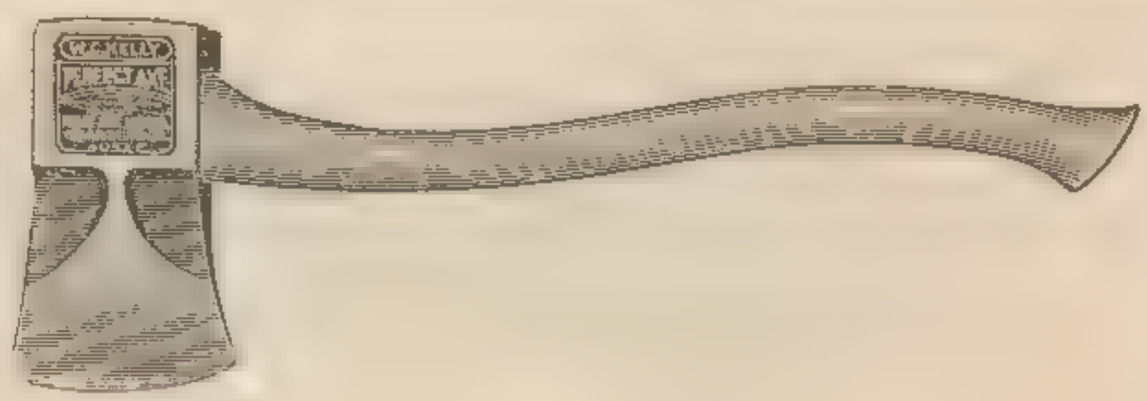


Fig. 521 T
Kelly Perfect Pattern Axe
Boys ¼ Size Price
Boys ½ Size Price

Fig. 518 T
Plumb Black Wing Axe.
36in. Handles.
Size 3 3½ 4 4½ 5lb.
Price

Fig. 522 T
Plumb New Dreadnought Axe.
36in. Handles
Size 3½ 4 4½lb.
Price

Fig. 519 T
KELLY CELEBRATED BLACK RAVEN AXE.
36in. Handle.
Size 3 3½ 4 4½ 5lb.
Price

Fig. 523 T
COLLINS' AXES
For Australian Timbers.
With 36in. Handle.
Sizes 3½ 4 4½ 5lbs.
Price

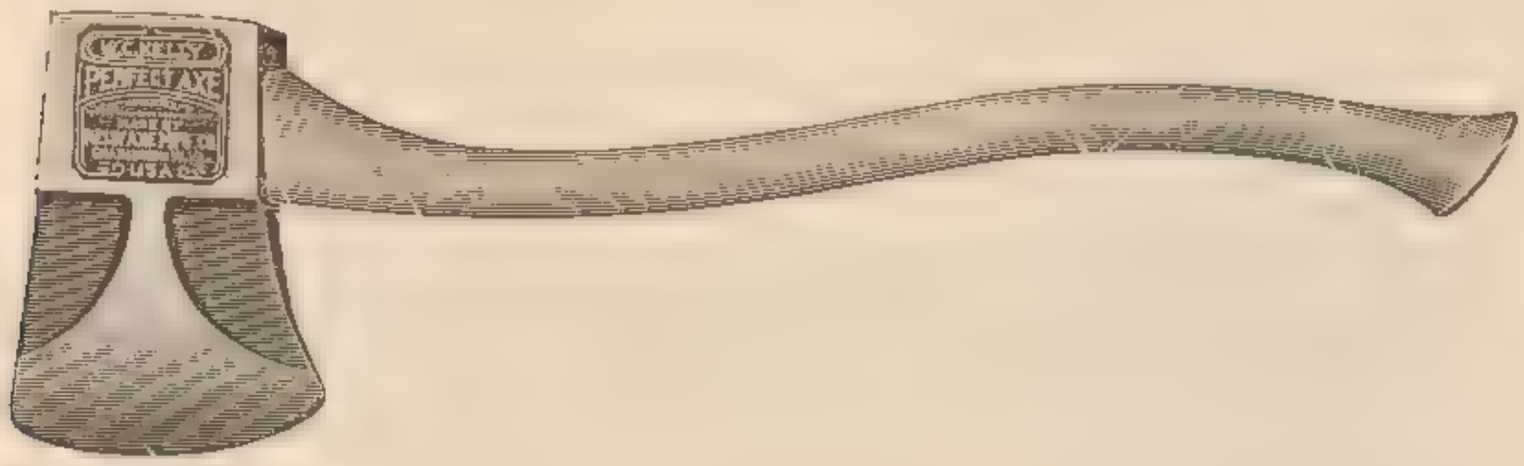


Fig. 520 T
KELLY PERFECT AXE
36in. Handles.
Size 3 3½ 4 4½ 5lb.
Price

Prices for above are complete with handles

A REBATE TO APPRENTICES UPON PRODUCTION OF EMPLOYERS' OR UNION CARDS

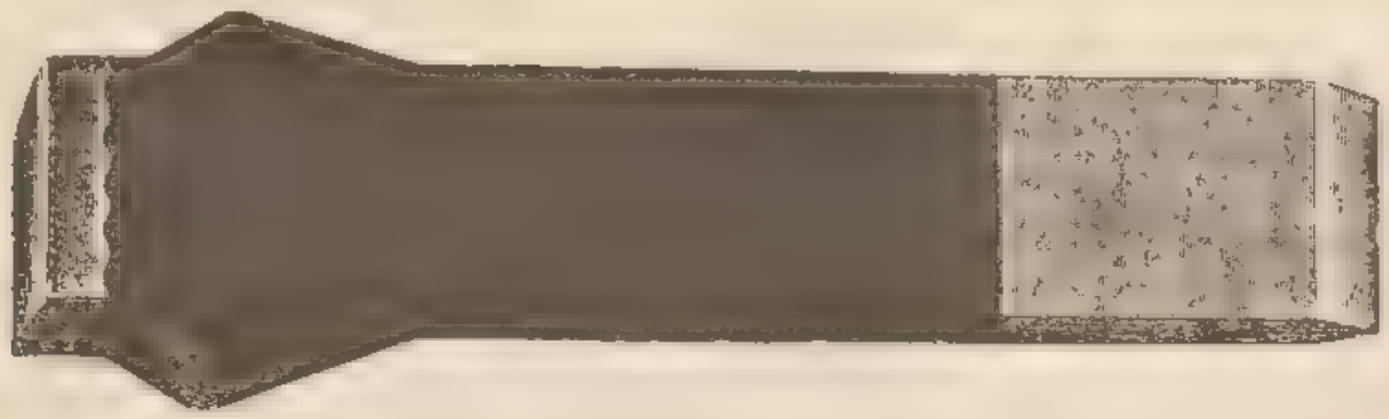


Fig. 524 T

Mortising Axe.

Single Mortising

1½ 1¾ 2 2 1/8

Price

2¼ 2 3/8in.

Price

Handles extra.

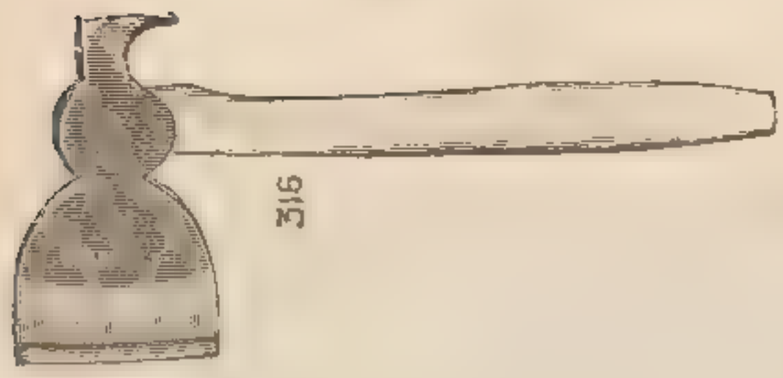


Fig. 526 T

Brade's English Claw Hatchets.

No. 1 Price

No. 2 Price

Fig 525 T

Kelly Flint Edge Lath Hatchet.

No. 1 2½in. Blade. Price

No. 2 2¾in. Blade. Price

Fig 528 T

Brade's English Hunters Hatchets.

No. 1 No 2

Price

Fig. 527 T

Kelly Flint Edge Shingling Hatchet.

No. 1 3½in. Blade. Price

No. 2 3⅞in. Blade. Price

Fig. 529 T

KELLY FLINT EDGE CLAW HATCHET.

No. 1 3½in. Blade Price

No 2 3⅞in Blade Price

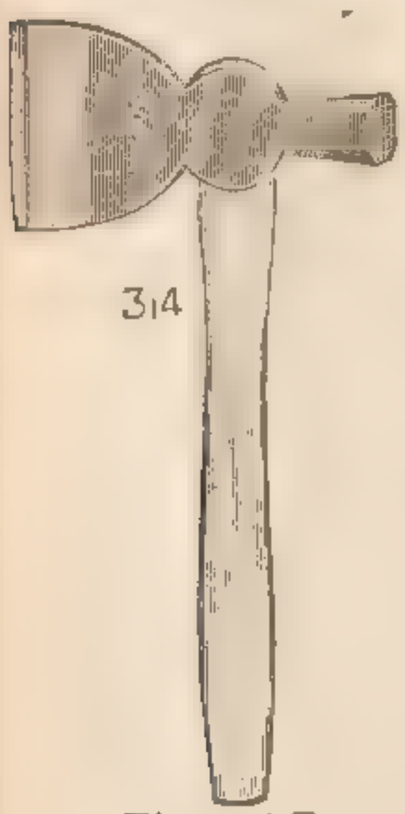


Fig. 530 T
Brade's English Shingling Hatchets.
No 1 No. 2
Price

Fig. 533 T

NAIL PULLERS AND CASE OPENERS.

Morrill's Nail Puller.

Length 18 ins. Jaws and Shank drop forged from high grade steel. Price

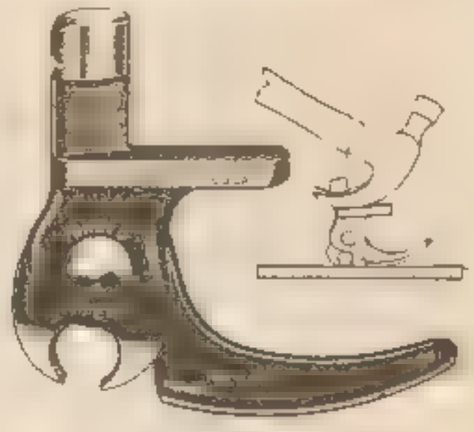


Fig. 534 T
Goodell Pratt's Nail Puller.
For use with an ordinary adze eye hammer.
Price

WARD & PAYNE'S CELEBRATED ADZES.

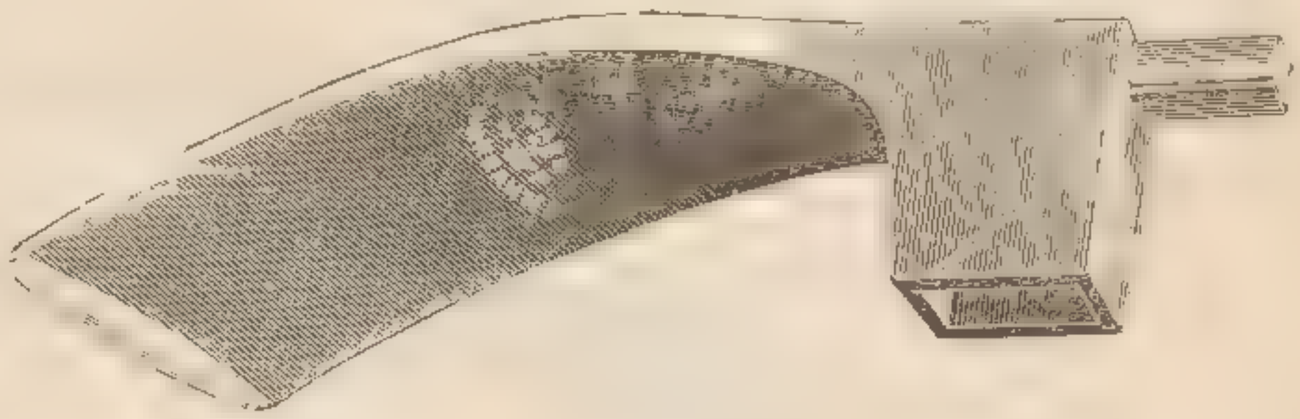


Fig 535 T.
Carpenters' Adze
Ward & Payne make No. 1 2 3
Price

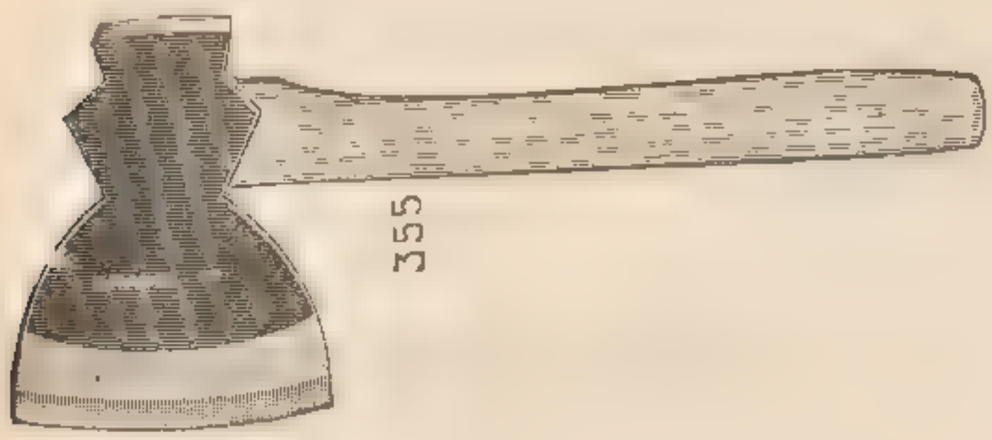


Fig. 531 T

BRADE'S BROAD HATCHETS.

English make
Sizes 1 2 3 4 5
Price

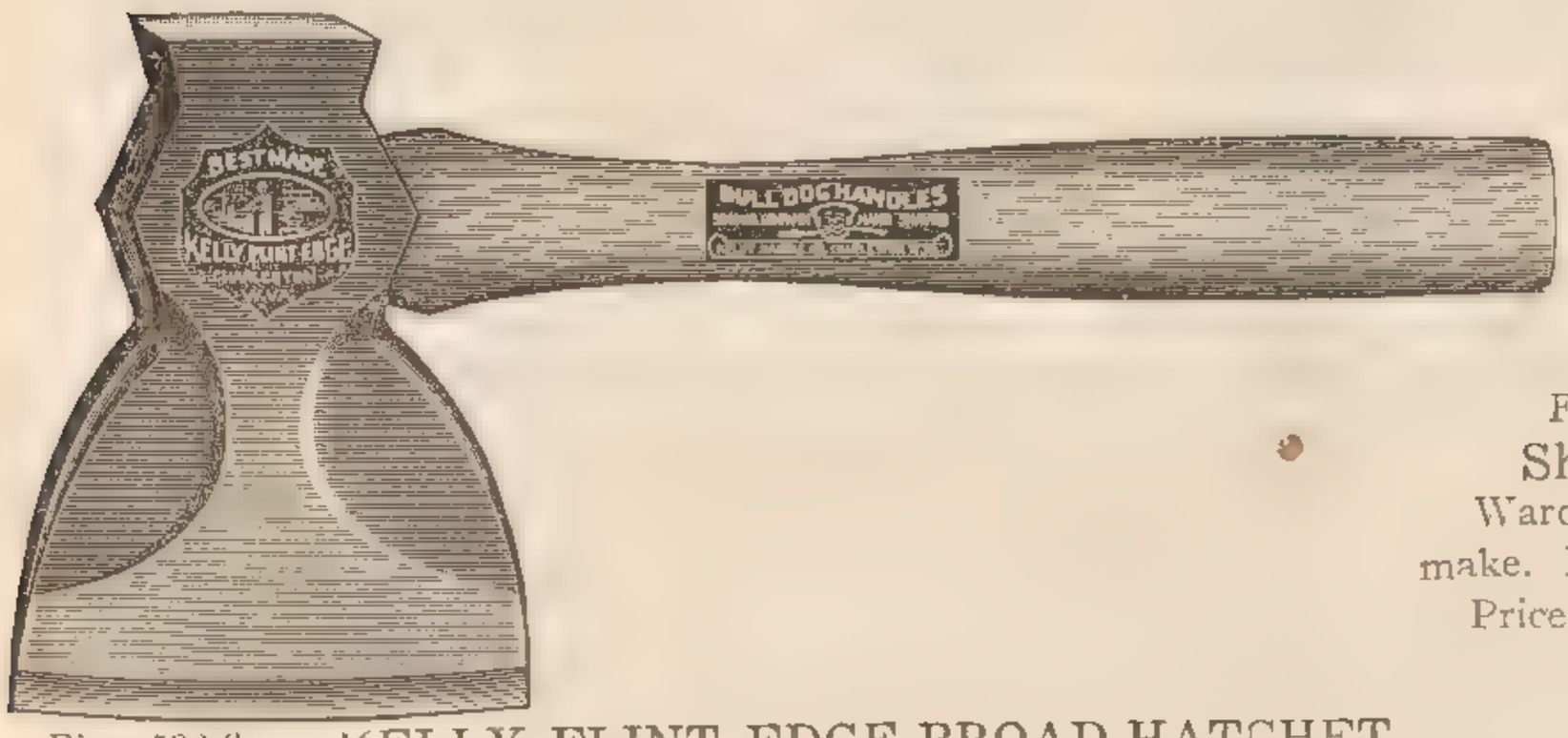


Fig 532 T

KELLY FLINT EDGE BROAD HATCHET.

No.	1	2	3	4	5
Size of Blade	4 in.	4½ in.	5 in.	5½ in.	6 in.
Price					

Fig. 536 T
Ship Adze.
Ward & Payne make. No. 1 2 3
Price

Fig. 537 T

Wheeler's Adze.

Ward & Payne make. No. 1 2 3

Price

Fig. 539 T

Brade's Wheeler's Adze.

Bronzed.

Nos. 1 2 3

Price

Fig. 542 T

Hose Driver.

Price

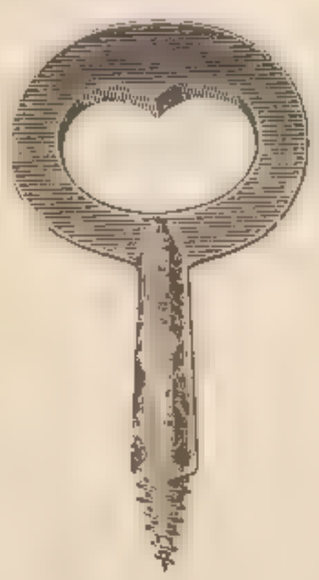


Fig. 543 T

Cooper's Hand Vice.

Price

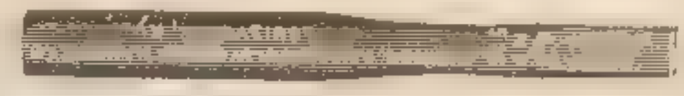
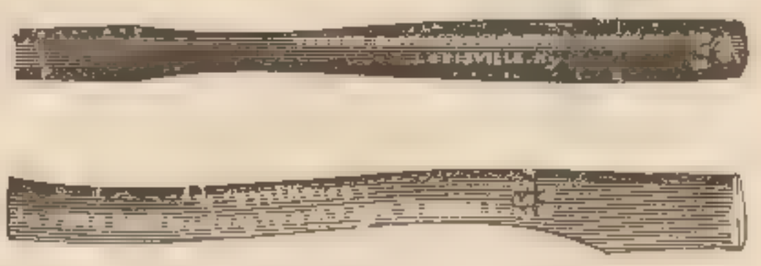


Fig. 540 T

Cooper's Sharp Adze.

No. 2 No. 3

Price



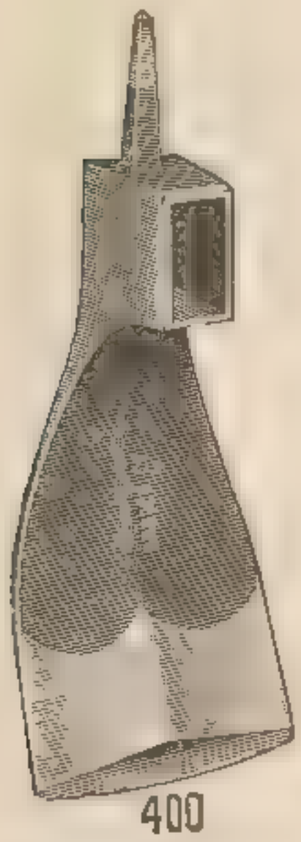


Fig. 538 T

Brade's Ship Adze.

Nos. 1 2 3

Price

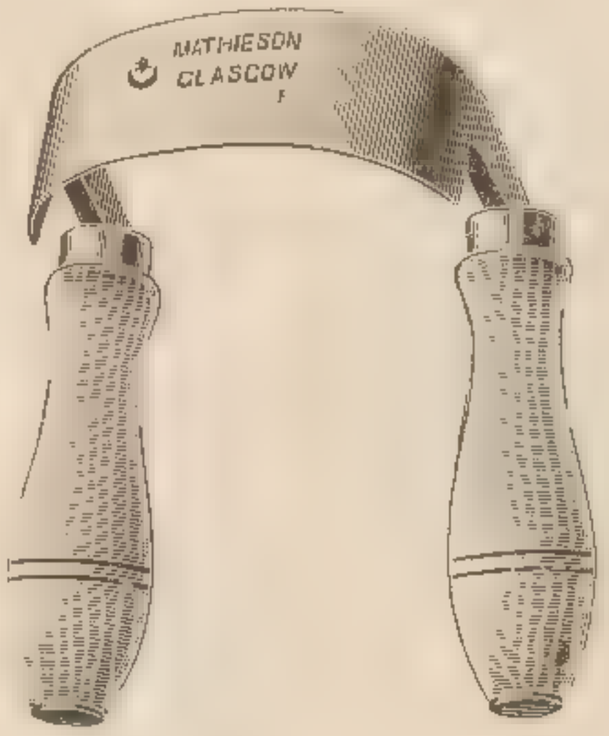


Fig. 541 T

Cooper's Double In Shave

4ins. broad.

Price

Fig. 544 T

HANDLES.

No. 1 Axe Handles, second growth hickory, No. 1 Quality. Ditto Extra Quality .

No. 2 Axe Handles, hickory, similar to No. 1 (not shown), Boys.

No. 3 Hatchet Handles, hickory.

No. 4 Claw Hammer Handles.

No 5 Engineers' Hand Hammer Handles.

Size 14 16 18 20 22 24ins.

Price

No 6 Adze Handles, Hickory, No. 1

No. 7 Sledge Hammer Handles, hickory.

30ins., 36ins,

No. 8 (Not shown) Napping Hammer Handles.

Each

No. 9 Broad Axe Handle, Right and Left Hand.

No. 10 Long Shovel Handle

Taper (not shown)

Ditto Bent.

No. 11 Pick Handle, 36ins. (not shown)

Fig. 545 T

BAG HOOKS.

Best Quality.

Black. Riveted.

Price

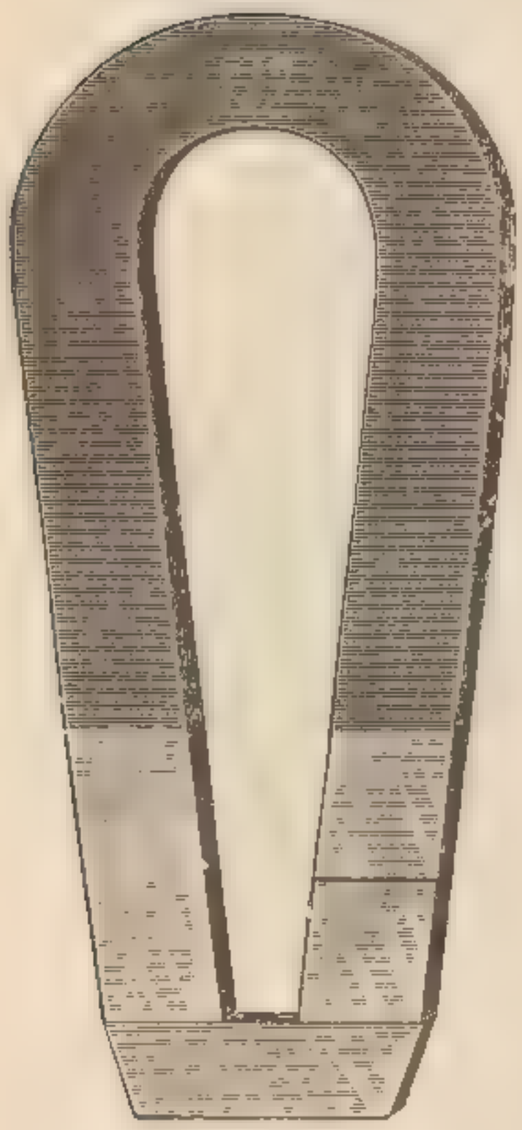


Fig. 546 T

Steel Magnets.

Horse Shoe pattern, bright and red finish. Well magnetized.

Size 3 4 6 8in.

Prices

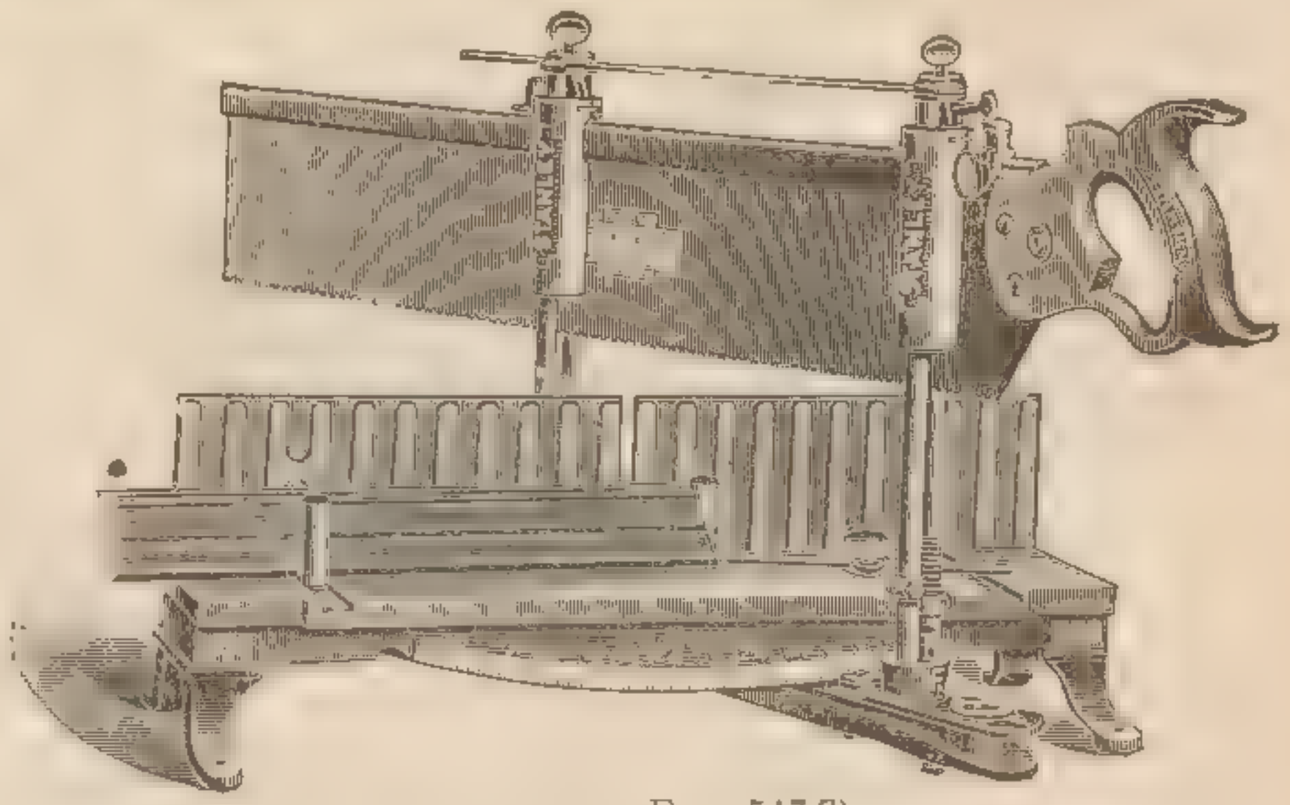


Fig 547 T

STANLEY IMPROVED MITRE BOX.

The Saw Guide uprights are steel rods, and carry the saw guide cylinder in which the saw works.

Automatic catches at the top of the Saw Guides hold the saw locked and clear of the work when not in use, allowing the operator to use both hands when placing the work

Movable Stops are attached to the Saw Uprights, which can be set so as to permit the saw to cut only to the desired depth. or to prevent cutting through the base board.

Price, with Disston's Saw, 24 x 4

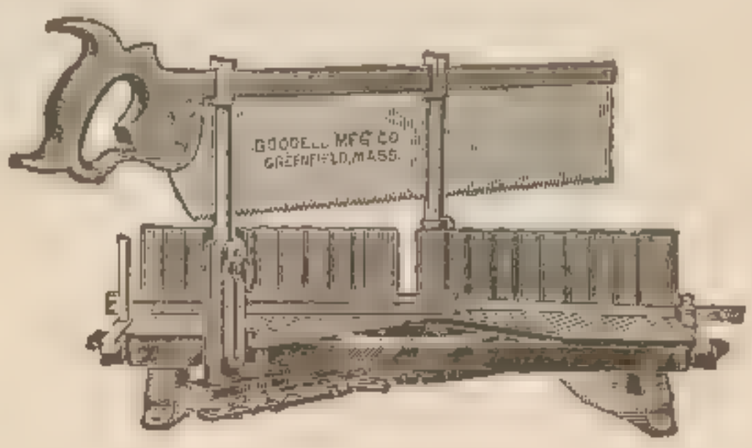


Fig. 548 T.

GOODELL PRATT'S STEEL MITRE BOXES.

With Saws.

These Mitre Boxes are furnished with high grade Back Saws, and can be guaranteed only when supplied with saws fitted to the boxes. All sizes have a capacity of 10½ inches at Right Angles and 7½ inches at Mitre.

No. 1244. With 24 x 4 inch Saw. Price each.

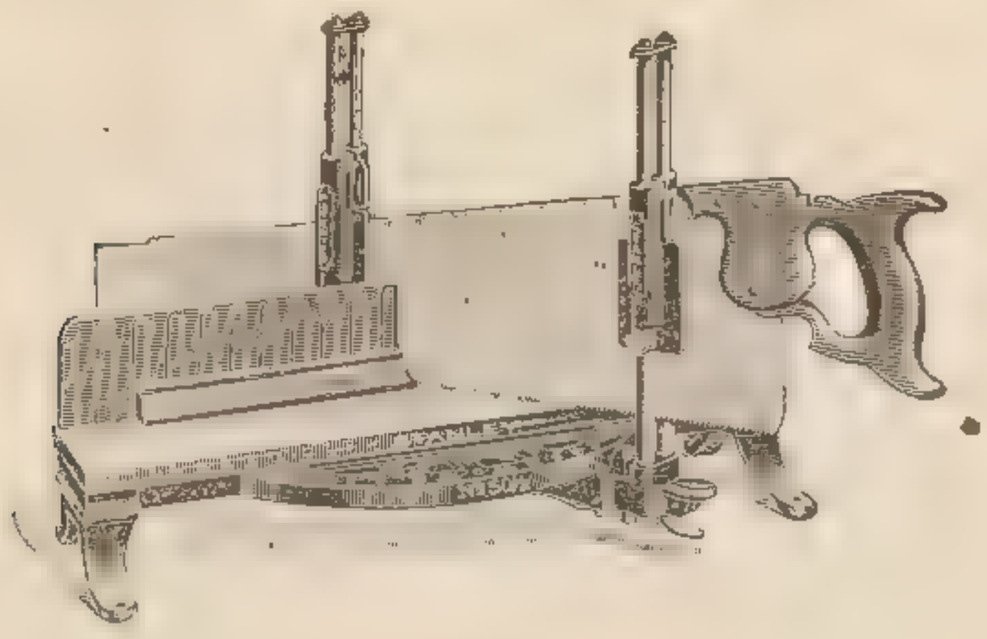


Fig. 549 T

STANLEY MITRE BOX.

The Back and Frame Indexed Quadrant and Swing Arm Bearing are in one piece, and accurately machined.

The Quadrant is accurately indexed for cutting Multi-sided Pieces, and will remain mathematically correct.

The Swivel Arm can be set at any point between the Index Holes on the Quadrant by means of the Clamping Set Screw on the Swivel, just back of the Front Saw Guide Upright.

Can be used with a Panel Saw or Back Saw equally well. Will take moulding up to 4 inch.

Price, without saw Price, with Disston's Back Saw

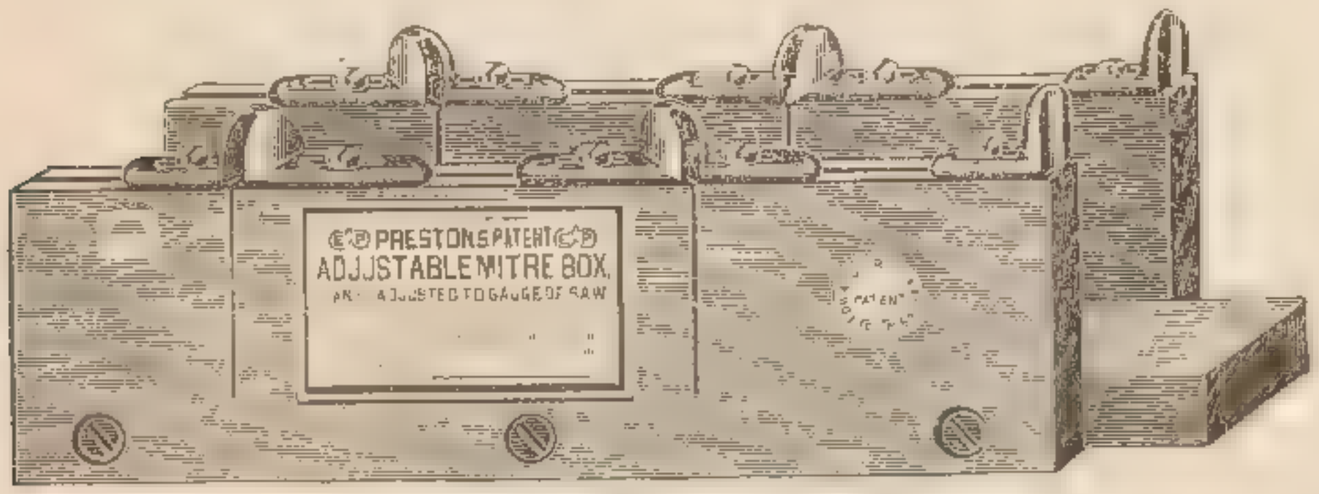


Fig. 550 T

PRESTON'S MITRE BOX.

English Beechwood, adjustable mounts for mouldings up to 3ins. wide and 4ins. wide. Price

Local made Mitre Boxes, unmounted. 3ins. 4ins.
Price

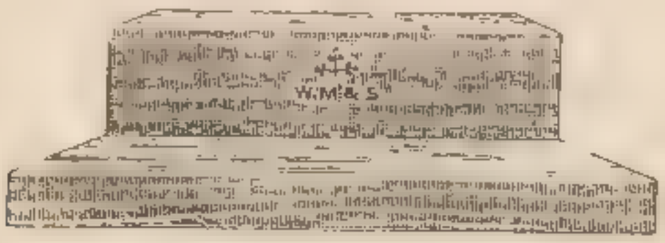


Fig. 551 T

Wood Mitre Templets. Price

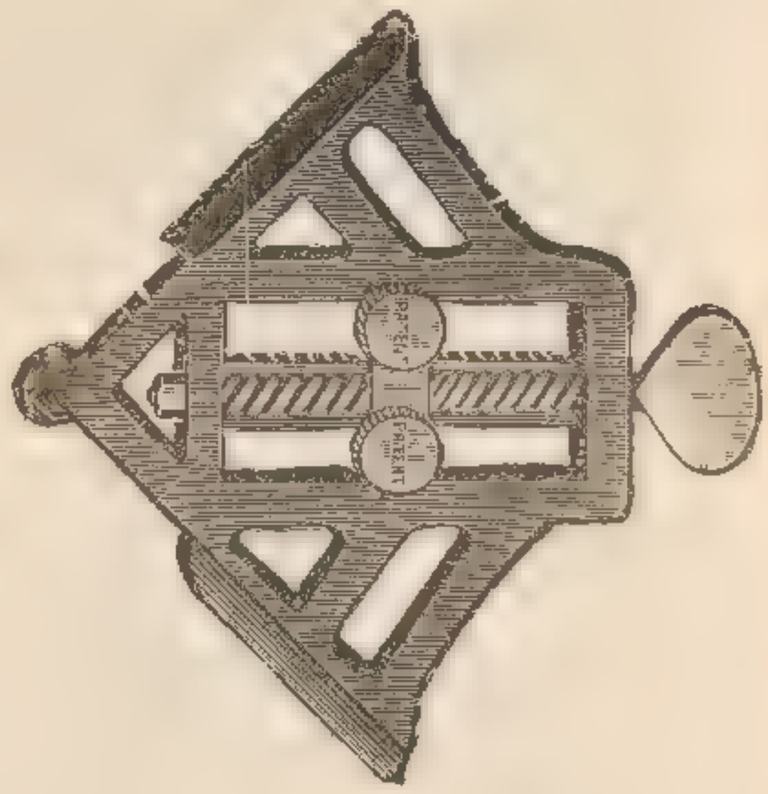


Fig. 552 T

IMPROVED CORNER CRAMPS.

No.	Will take mouldings	Price
1	2¼in.	
2	4 in.	

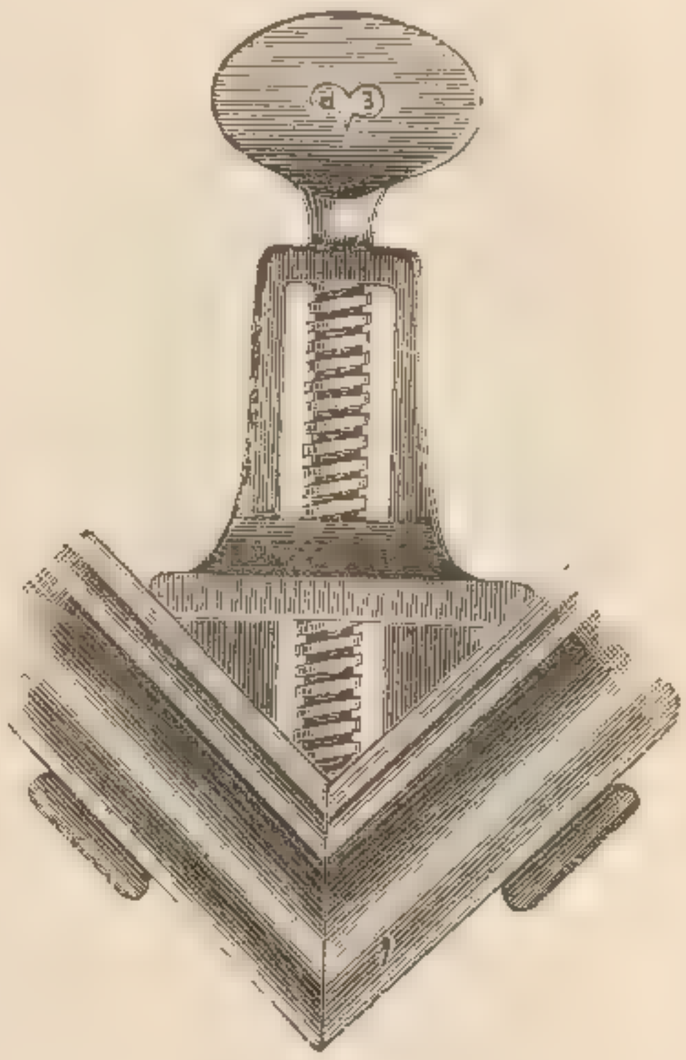


Fig. 553 T

Preston's Patent Corner Cramps.

No.	Will take mouldings.	Price
1	1¼in.	
2	2¼in.	
3	4 in.	

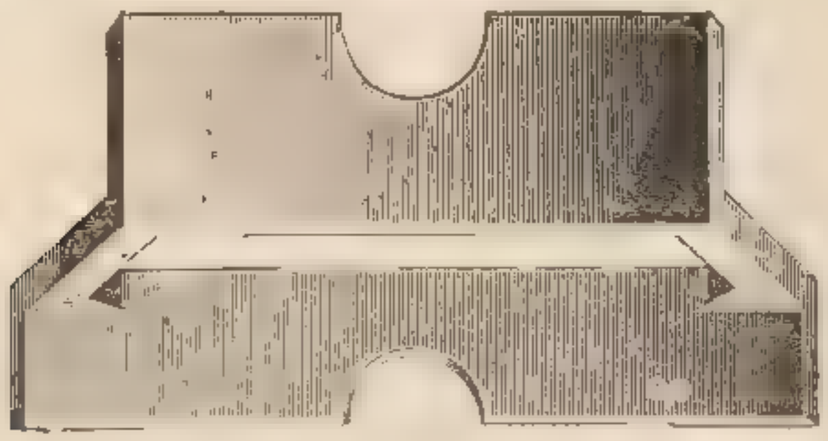


Fig. 554 T

Brass Mitre Templets.

These Mitre Templets are very useful for all kinds of mitreing purposes They are accurately made of brass and of superior finish.

Size	3¼in.	5¾in.
Price		

Fig. 556 T

Sets of Steel Figure and Letter Punches.

Tempered to brand Iron or Steel

Size	1/16	1/8	3/16	
Price				
	1/4	5/16	3/8	1/2
Price				

Figures

Size	1/16	1/8	3/16	
Price				
	1/4	5/16	3/8	1/2
Price				

Letters

Steel Name Stamps

Single Letters	each
Initials	per letter
Names	per letter

Fig. 555 T

Dixon's Carpenters' Lead Pencils.

Ordinary Polished Cedar doz.

Framers Made of hard black graphite that will not scratch. doz.

Red and Black. Painted bright red with black stripes. Very conspicuous amongst shavings, etc. doz.

Fig. 557 T

STARRETT'S NAIL SETS.

Made of Fine Grade Steel. Concave Top. Both Ends Hardened.

Length of each size, 4 inches. Sizes	1/16	3/32	1/8	5/32
Price				

Fig. 558 T

STARRETT'S NAIL HOLDER AND SET COMBINED.

The nail may be instantly placed under the spring in the lower end of holder, and there retained by the pressure of same ready to be driven home After one blow is struck the holder is withdrawn, and the nail driven in and sunk in with the punch. A great improvement over the difficult way of trying to hold a small nail between the thumb and finger, at the risk of pounding them. Price

No. 387.

Fig. 559 T

FRET SAW (STAR)

A fret saw machine is much more convenient to use than the hand frame and the Star machine shown above is popular among devotees of fret sawing. These machines have been quite a long time on the market, and many thousands of them have been sold in all quarters of the globe.

It is a well-balanced, easy-running machine with a heavy drive wheel giving it power, and two balance wheels, one each of iron and emery, adding steadiness to the motion. The arms are hung in the middle of their supporting casting to give free action, and are adjustable so they may be kept parallel.

There are adjustable clamps on the emery wheel, capable of embracing other sizes of emery and buffing wheels, grindstones, etc.

Equipped with nickeled tilting saw table automatic dust blower, lever saw clamps, as described under Rogers Fret Saw, and adjustable saw guide.

Also furnished with each machine, twelve saw blades one wrench, three sheets of designs, impression paper and three drill points.

Frame of iron castings, japanned black with ornamental red stripes; arbors of steel.

Depth of arms, 18in. Price

Fig. 560 T

FRET SAW (ROGERS) Nos. 1 and 2

An excellent feature of these machines is the type of adjustable lever saw clamps, which have a hinged jaw. This overcomes disagreeable raking overthrow of the saw blades and prevents breakage of blades. A jointed stretcher rod permits free action of the arms. The bearings to the latter are carefully adjusted.

Equipped with drilling attachment on the right side of balance wheel, and automatic dust blower.

Also furnished with each machine: twelve saw blades, one wrench, three sheets of designs, impression paper, and three drill points.

Iron castings, japanned black with red and gilt stripes; steel arbors; arm and pitman of best selected ash wood.

Height, 35in.

No. 1 with japanned tilting table and iron balance wheel. Price

No. 2 with nickeled tilting table and emery balance wheel. Price

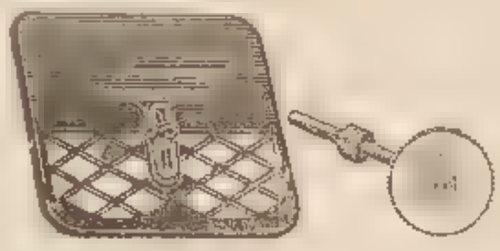


Fig. 562 T

Circular Saw Attachment For Millers Falls Lathe

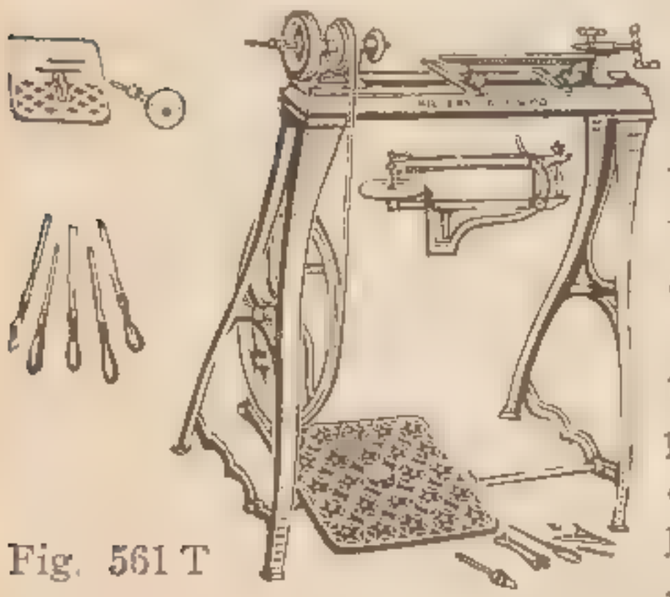


Fig. 561 T

Lathe and Saws (Goodell)

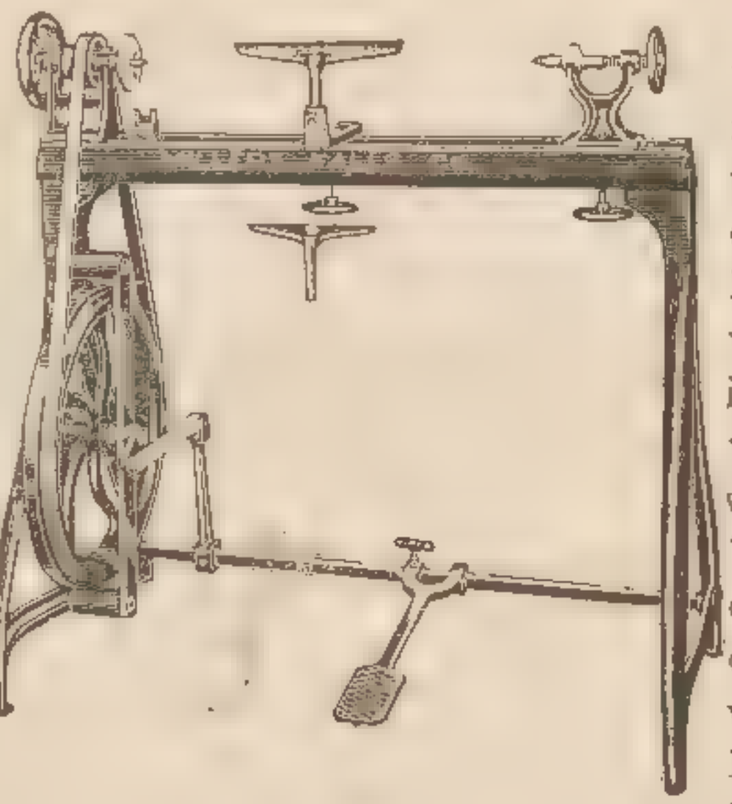
A very efficient lathe with attachments, intended principally for amateur work.

It has two grooves on the drive wheel cone pulley to permit change of speed. The lathe head has a 2in. face plate and spur centre and screw centre for turning cups. Tail stock has screw feed and can be clamped at any point. Drill spindle with chuck for drill points for wood boring.

The lathe is equipped with long and short tool rests, an emery wheel 4 x ¾in., an accurate drill chuck (Star) holding 0 to ¼in. diameter round shank drills for boring in metal or wood, and five turning tools, wrench and drill points, etc.

Lathe and lathe tools	each
Lathe and fret saw attachment	each
Circular saw attachment	each

MILLERS FALLS LATHE



Price

Fig. 563 T

No. 417.

For working on wood and light metals where power is lacking, the lathe illustrated above will give excellent service. It has a heavy drive wheel which increases its range of work over what can be done with lighter machines. There is a two-step cone for oneinch belt on the drive wheel, with diameters of 18⅝in. and 19¾in. Correspondingly, the head stock has two-step cone with diameters of 2⅜ and 3½in.

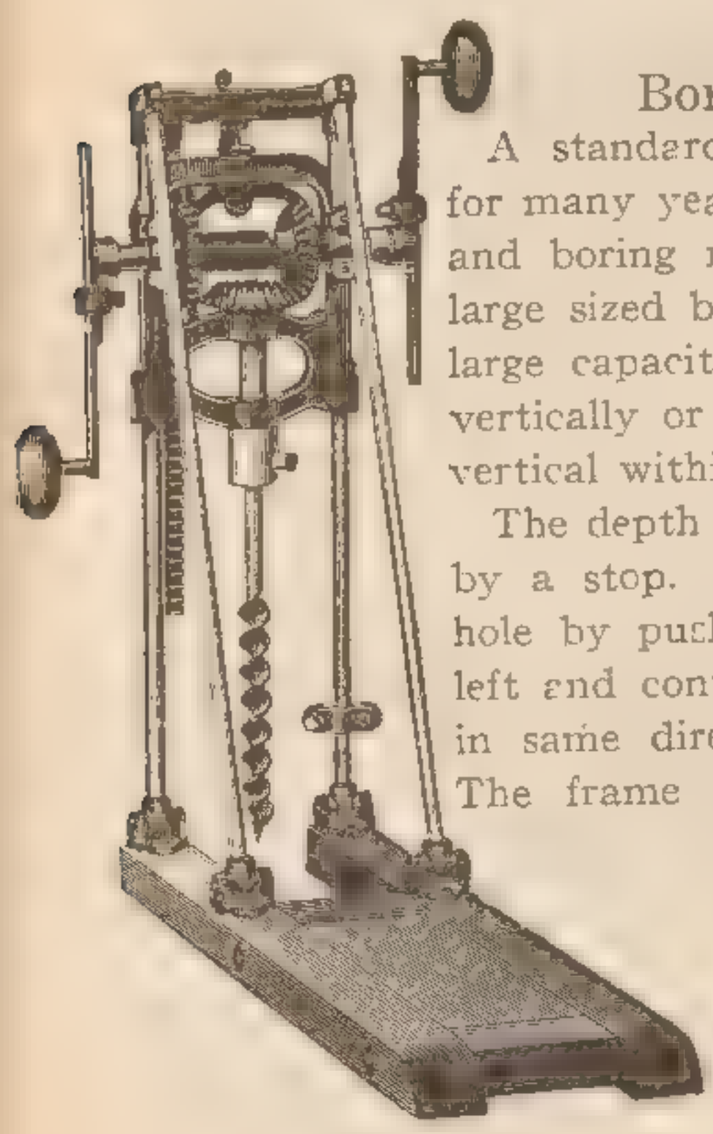


Fig. 564 T

Boring Machine

A standard tool with carpenters for many years. For house framing and boring railroad ties and other large sized boring where speed and large capacity are essential. Bores vertically or at any angle from the vertical within an arc of 50 degrees.

The depth of the bore is regulated by a stop. Auger removed from hole by pushing the cranks to the left and continuing their revolution in same direction as when boring. The frame locks automatically at topmost point in suspension, and is released by pressure upon thumb latch. Has adjustable cranks to regulate speed and power.

Wood bottom board. Spindle, cranks, upright, and angle rods made of steel. Steel and machined parts polished. Other metal parts japanned. Handles of stained hardwood.

Machine made to bore to depth of 12 in.
Height, 25in.

Price

WARD & PAYNE'S RIFFLER FILES

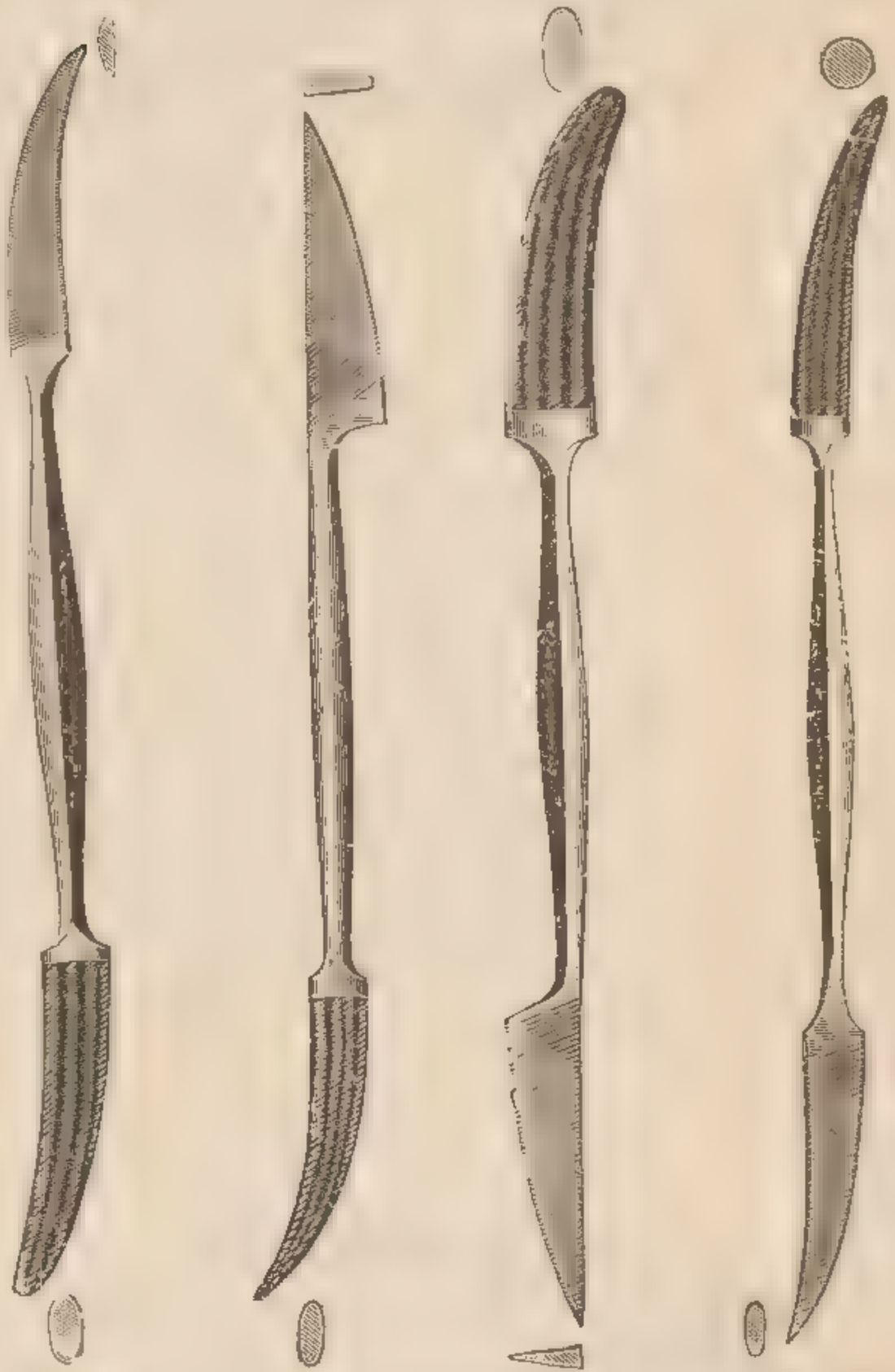


Fig. 565 T No. 1 | Fig. 566 T No. 2 | Fig. 567 T No. 3 | Fig. 568 T No. 4

Fig. 569 T

SLIM TAPER SAW FILES.

Sizes 3 3½ 4 4½ 5 6 7 8 9 10ins.

Fig 570 T

REGULAR TAPER SAW FILES.

Sizes 3 3½ 4 4½ 5 6 7 8 9 10ins.

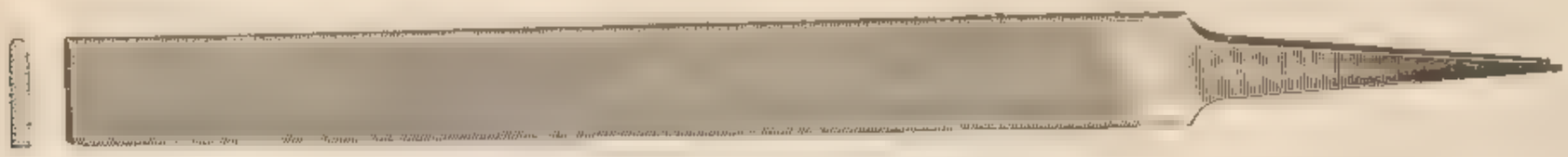


Fig. 571 T

MILL SAW FILE WITH ONE ROUND EDGE.

Bastard Cut—
Sizes 8in. 9in. 10in. 12in. 14in.
Price
Second Cut—
Sizes 8in. 9in. 10in. 12in. 14in.
Price

Fig. 572 T

HALF ROUND WOOD RASP

Sizes 6in. 8in. 10in 12in. 14in. 16in.

Fig. 573 T

Half Rd. Cabinet Rasp . 6in. 8in. 10in 12in. 14in. 16in

Each.

Fig. 574 T

Half Cabinet Files 6in. 8in. 10in 12in. 14in. 16in.

Each

Fig. 575 T

HALF ROUND WOOD FILES.

Sizes 6 8 10 12 14 16 in

Price

Fig. 579 T

Upholsterers' Pincers or Web Pliers.

Price 8ins.

Fig. 577 T

Pech, Stow & Wilcox's American Pincers.

6 7 8ins.

Price

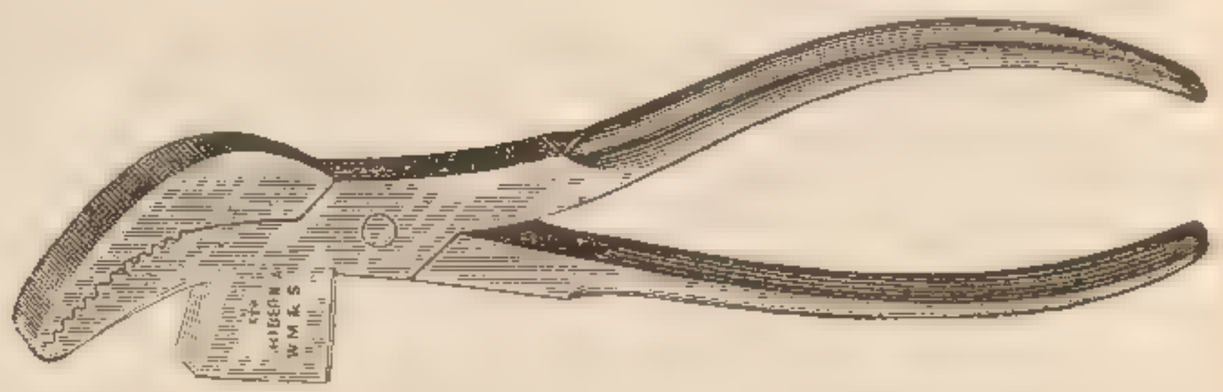


Fig 580 T

Shoemakers' Pincers.

8in. Price

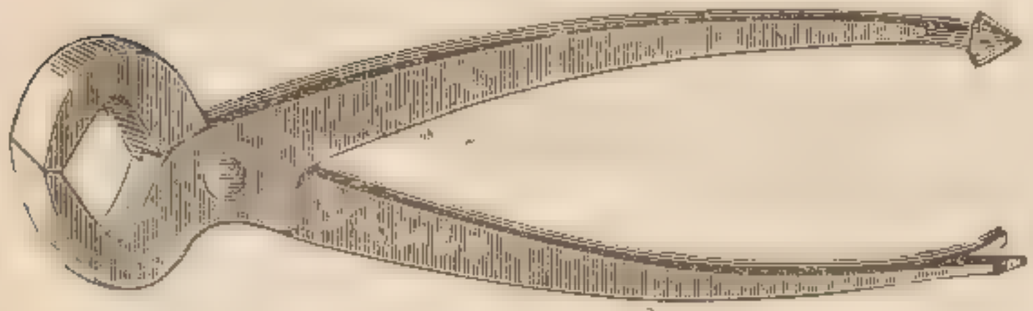


Fig. 576 T

CARPENTERS' PINCERS.

Mathieson's Tower Brand.

6 7 8ins.

Price

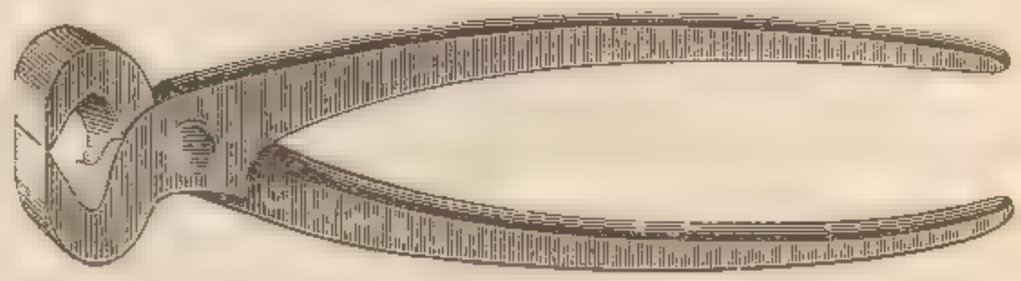


Fig. 578 T

Mathieson's Tower Nipper.

6 7 8ins.

Price

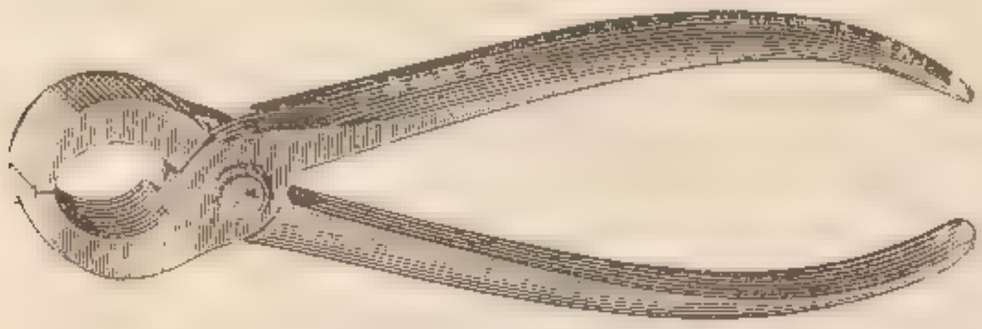


Fig. 581 T

Shoemakers' Tower Nipper.

6in. Price

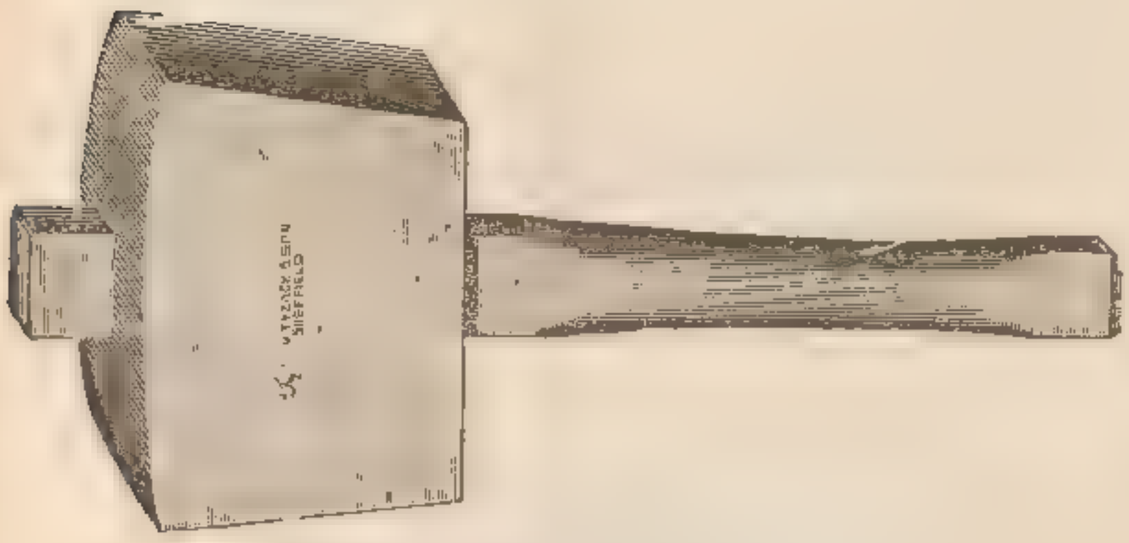


Fig. 582 T

English Beechwood Mallets.

5in. 6in.

Price

Local Ditto 5in. 6in.

Price

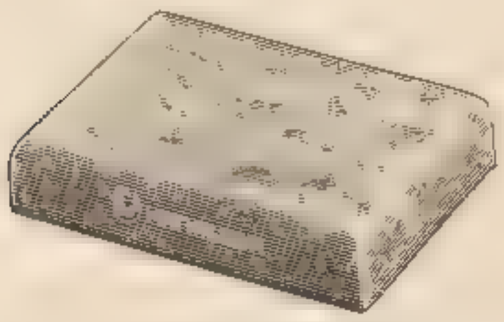


Fig. 583 T

Cabinetmakers' Corks.

Price

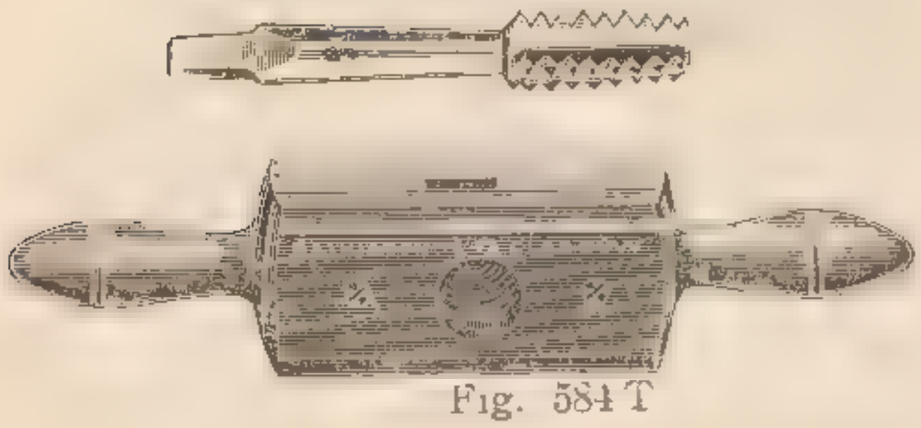


Fig. 584 T

Screw Boxes and Taps.

Sizes 1/4 3/8 1/2 5/8 3/4 7/8 1

Price

1-1/8 1-1/4 1-3/8 1-1/2

Price

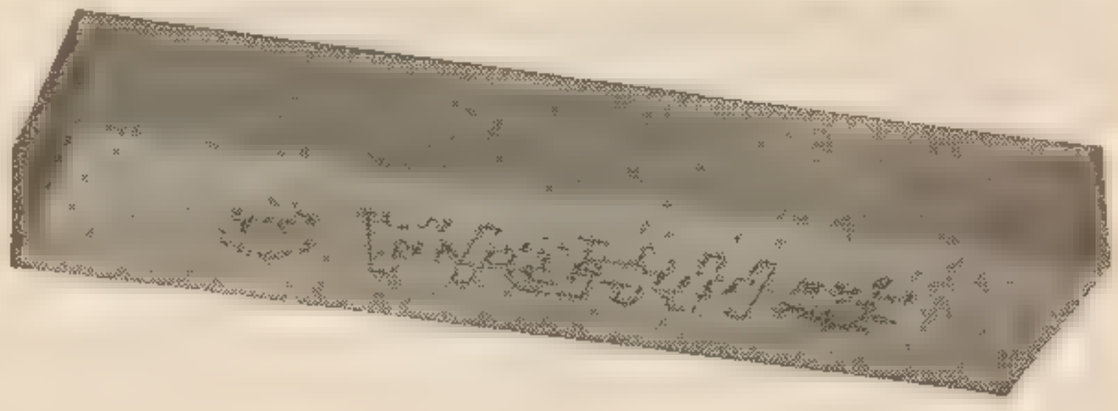


Fig. 585 T

INDIA OIL STONE.

Fine and Medium Price

Size 6 x 2 x 1

7 x 2 x 1

8 x 2 x 1

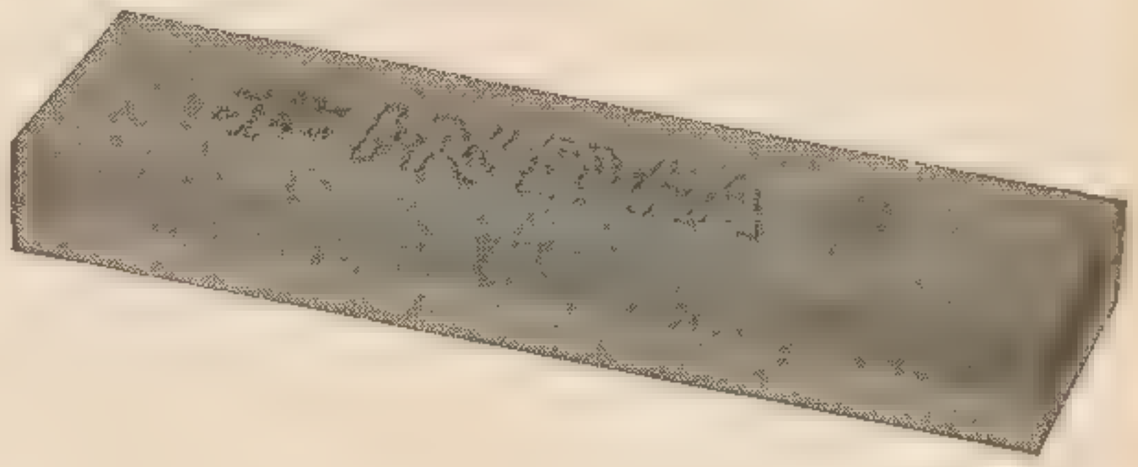


Fig. 586 T

INDIA OIL STONES.

Very Quick Cutting-

Favourites with Mechanics.

Combination. Medium Grit one side, other side Coarse.

Size 6 x 1⅝ x ¾ Price

6 x 2 x 1

7 x 2 x 1

8 x 2 x 1

Fig. 587 T

WASHITA OIL STONES.

No. 1—A good quality stone for general use.

Average weight of Stone, 1 lb. 4ozs.

Price

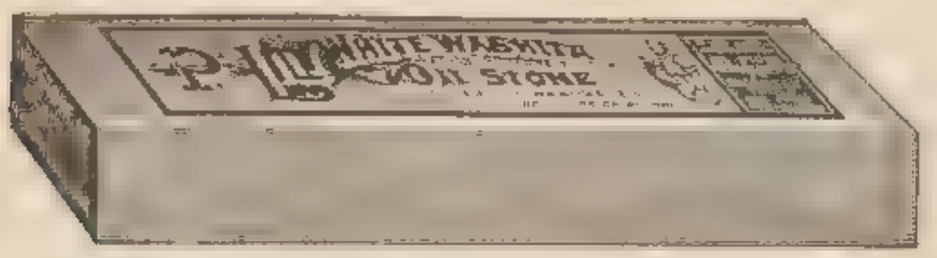


Fig. 589 T

GENUINE TURKEY STONE.

The favorite stone for sharpening Sheep Shears. Pieces 5 to 8 inches long, 1¾ to 2in. wide, ¾ to 1¼in thick.

Best quality. Price, lb.

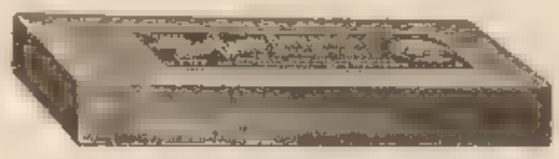


Fig. 588 T

LILY WHITE

The Finest Selection of Washita Stone procurable. Average weight 1 lb 4ozs.

Price

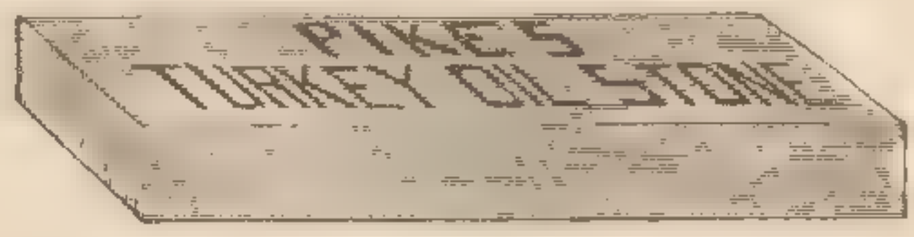


Fig. 590 T

HARD "ARKANSAS" STONE.

A very hard stone, suitable for giving a keen edge to Engravers and Watchmakers' Tools. Also Dentists and Surgeons' Intruments. Supplied in Blocks 5½ to 8ins long, 1¾ to 2in. wide, ¾ to 1in. thick.

Price, lb.

CARBORUNDUM OIL STONES.

Fig. 591 T

Fine, Medium or Coarse.

Plain.

5 x 2 x 5/8	Price
6 x 2 x 1	
7 x 2 x 1	
8 x 2 x 1	

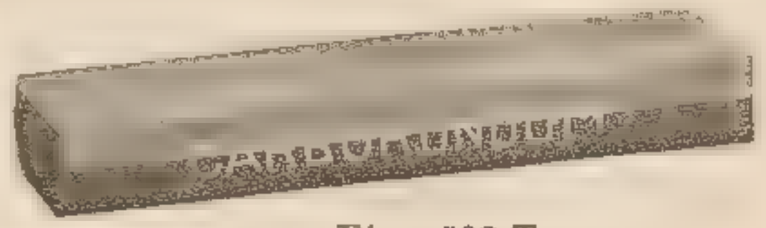


Fig. 592 T

Combination.

5 x 2 x ¾	Price
6 x 2 x 1	
7 x 2 x 1	
8 x 2 x 1	

During the last few years, Carborundum in all its various forms has come rapidly into favour as an abrasive. These stones are practically unequalled for putting a keen edge on Carpenters' and Mechanics' Tools Being porous they may be modified in their cutting by filling with vaseline. They may be thoroughly cleaned when filled up with oil and grit, by being placed in a fire without any injury to the stone.

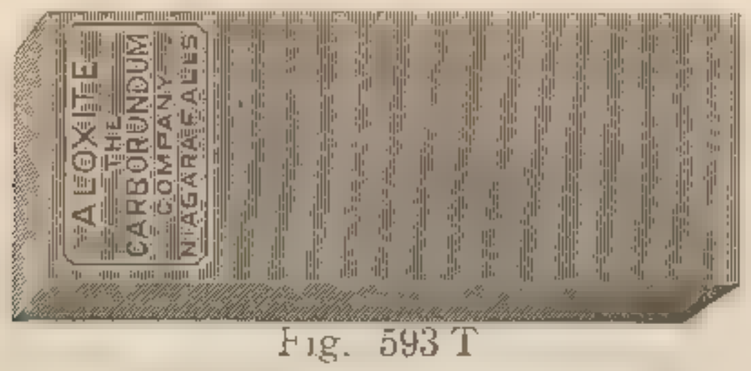


Fig. 593 T

"ALOXITE" RAZOR HONES.

A fast and clean cutting hone. Gives a keen, smooth, velvet-like edge quickly.

Size 5 x 2 x 1 Price

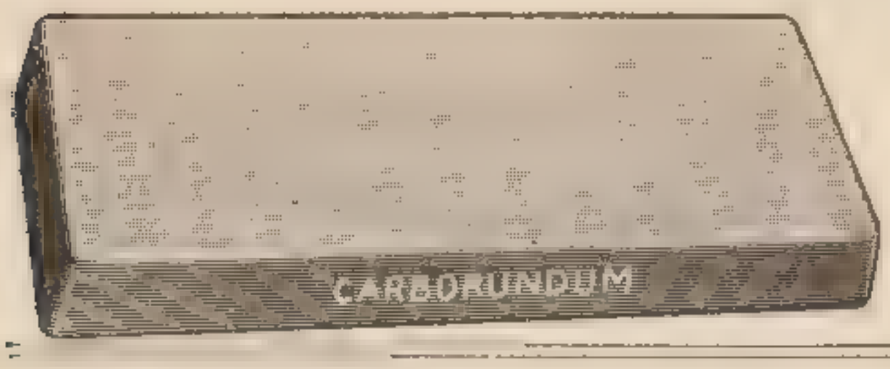


Fig. 594 T

CARBORUNDUM POCKET STONE.

Size 3 x 7/8 x 3/8ins.

Price

Fig. 595 T

CARBORUNDUM RAZOR HONE.

5 x 2 x ½

8 x 2½ x 2¾

Made of extra fine hand washed Carborundum powder. Will produce a keen and lasting edge.

Fig. 596 T

CARBORUNDUM SLIPS.

Sizes	4 x 1 x 7/16 x 3/16	Price
	4½ x 1¾ x 1/2 x 3/16	Price
	4½ x 2⅛ x 5/8 x 5/16	Price
	4½ x 1¾ x 1/4 x 1/16	Price
	6 x 2¼ x 3/4 x 3/8	Price

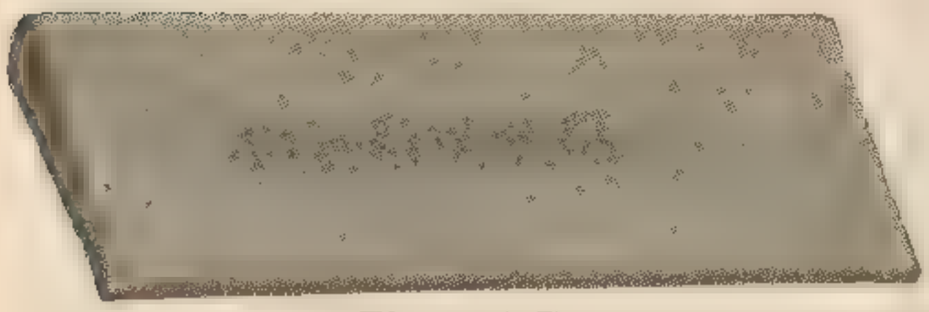


Fig. 597 T

INDIA OIL STONE SLIP.

Sizes	4 x 1 x 7/16 x 3/16	Price
	4½ x 1¾ x 1/2 x 3/16	Price
	4½ x 2⅛ x 5/8 x 5/16	Price
	4½ x 1¾ x 1/4 x 1/16	Price
	6 x 2¼ x 3/4 x 3/8	Price

Fig. 598 T

WASHITA SLIP.

Assorted Sizes, Price

Fig. 599 T

Oil for use with these Stones.

In 4oz and 6oz Bottles.

Price

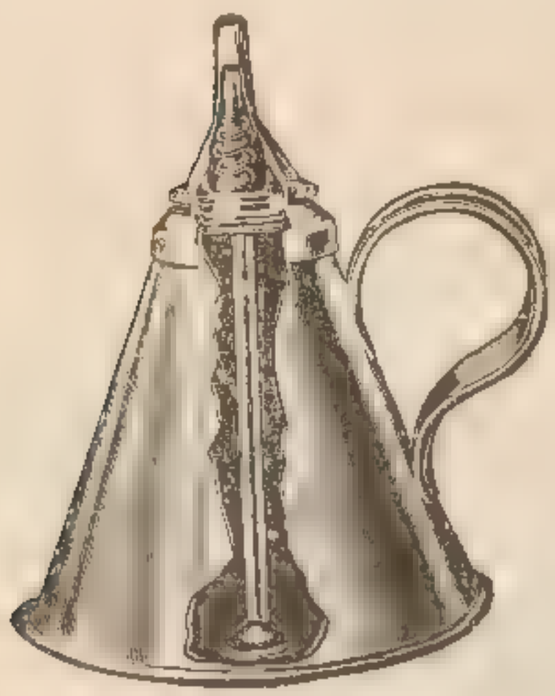


Fig. 600 T

CARPENTERS' NEVER-LEAK OIL CANS.

Price

Fig. 601 T.

CARPENTERS' OIL CANS.

Brass Bottom.

Price

Fig. 602 T

Paperhangers' Scissors. 12inch Price

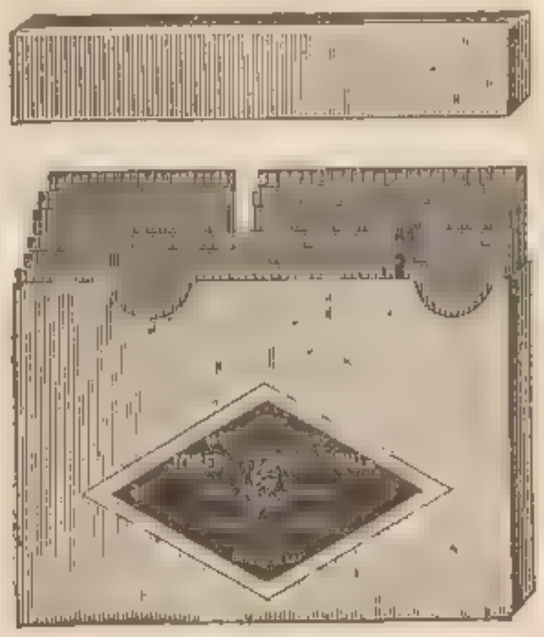


Fig. 603 T

English Graining Combs, Price

Fig. 604 T

Pallette Knives, plain shoulder, scale tang.

5 6 7 8 9 10 12 14ins.

Price

Fig. 605 T

Putty Knives, clipt corner 4½ 5 5½ins

Price

Shoemaker's Knife. Fig. 606 T
4½in 5in. blades, taper point
Price

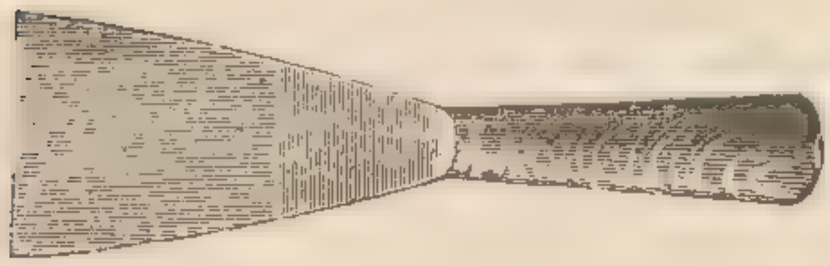


Fig. 607 T
Stripping Knives High Grade, oval shoulder, ebony handle, brass ferrule.
1½ 2 2½ 3ins.
Price

Fig. 608 T
Ditto. Rosewood handle, brass ferrule.
1½ 2 2½ 3ins.
Price

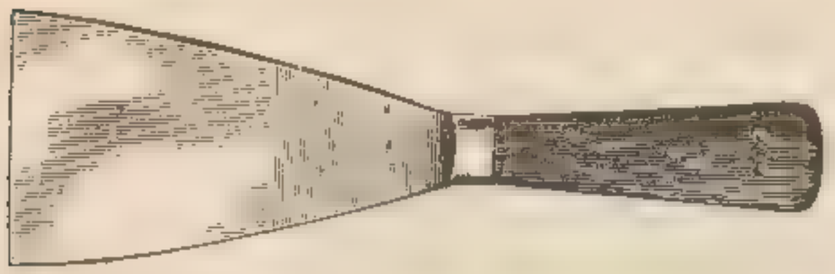


Fig. 609 T
Stripping Knife, oval shoulder, coco handle, scale tang.
Sizes 1½ 2 2½ 3ins
Price

Fig 610 T
Artists' Pallette Knives, coco handle. 3 4 5 6ins.
Price

Fig. 612 T
Linoleum Knife, 4in. blade, Beechwood or Rosewood handles. Price

Fig. 613 T
Sticking Knives.
6in. blade. Price

Fig. 611 T
Gilders' Knives, coco handle. 6ins Price

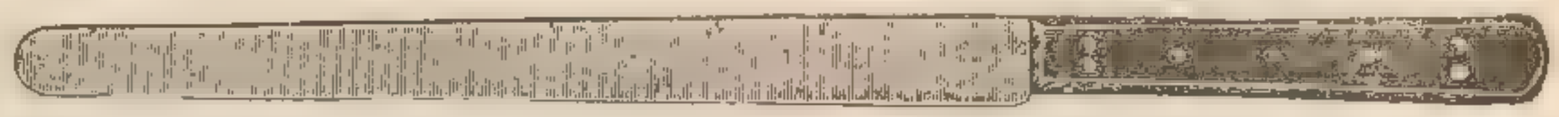


Fig. 614 T
Ham Knives.
Rosewood handles.
10 11 12ins.
Price

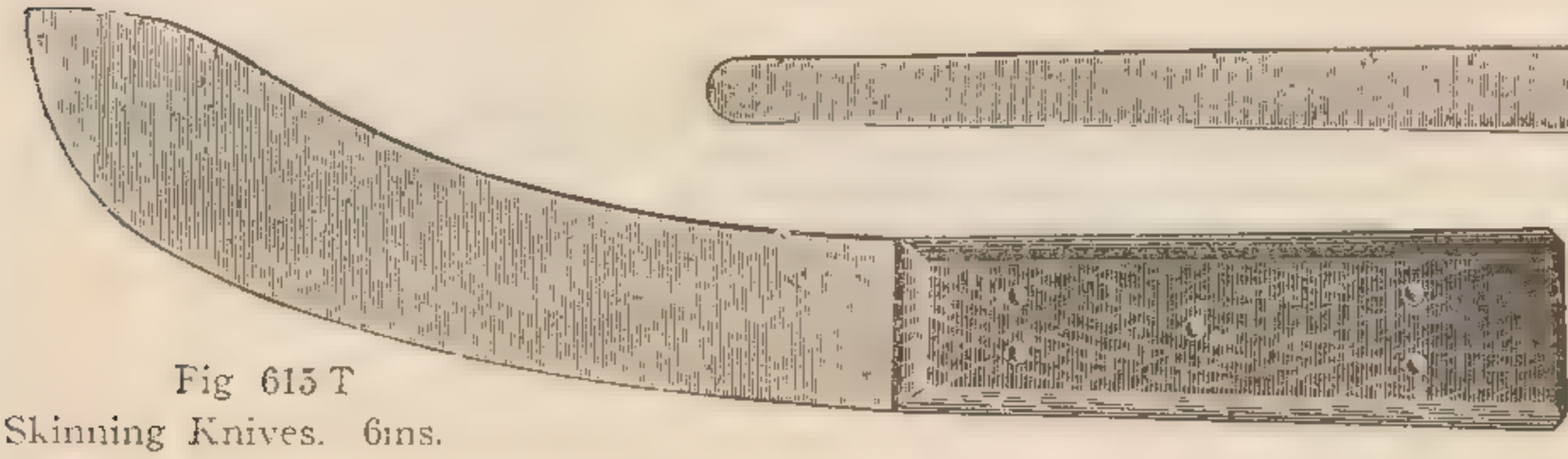


Fig 615 T
Skinning Knives. 6ins.
Price

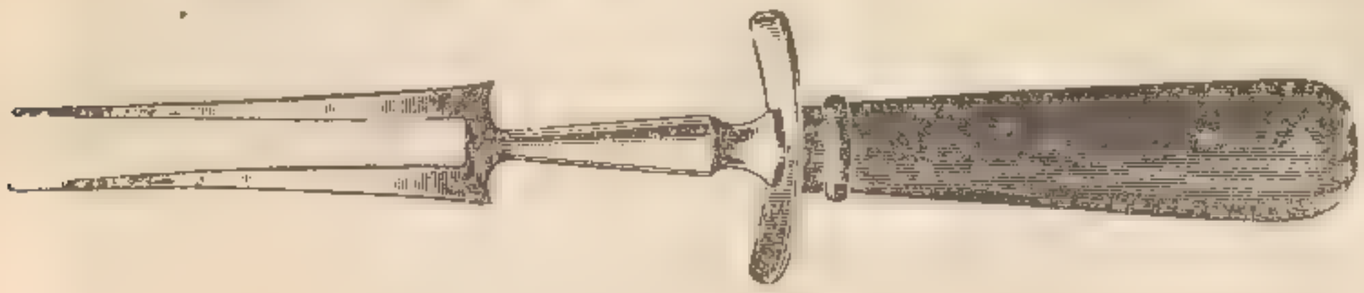


Fig 616 T
Ham Forks, Rosewood handles. Price

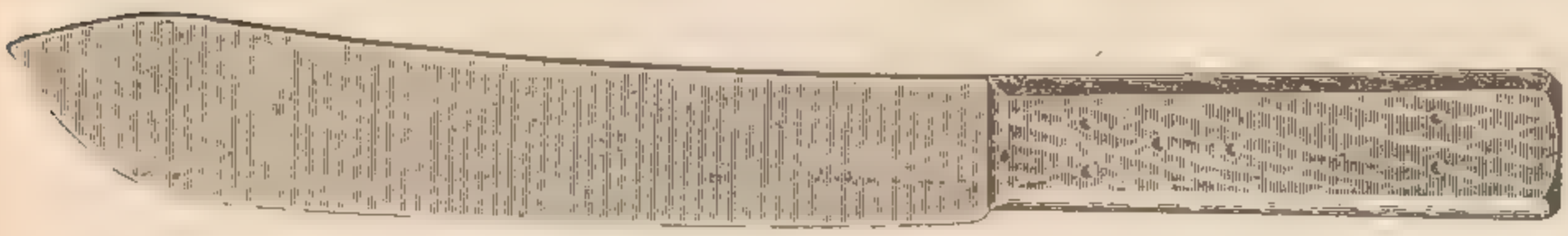


Fig. 617 T
Butchers' Knives
6 7 8 9ins.
Price

Fig. 618 T
Boning Knive, Beechwood handle.
6ins. Price

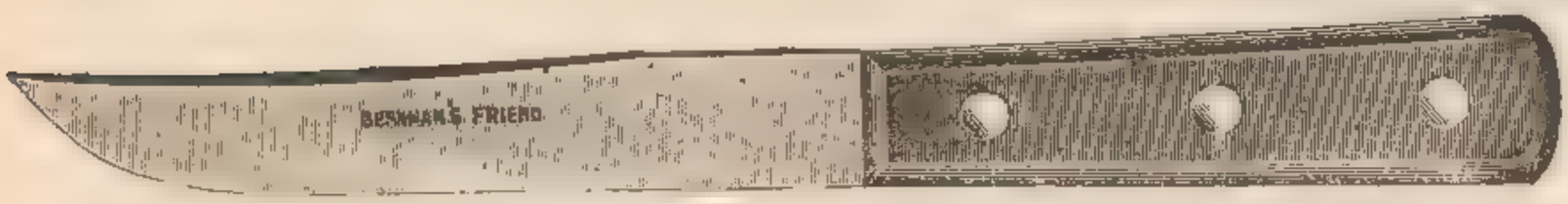


Fig. 619 T
Bushman's Friend Knife, through tang
Beechwood handles, 5½ 6ins.
Price
Rosewood, 5½ins.
Price

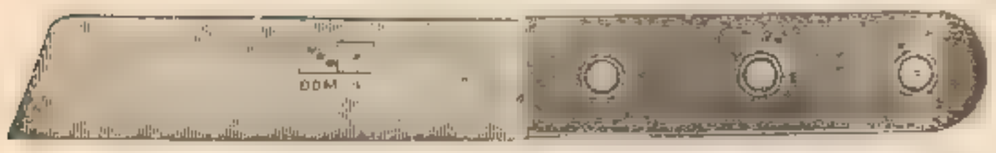


Fig. 620 T
Hacking Knife, blade 4½ins long. Price

Fig. 621 T
John Oakey's Genuine Flexible Glass Paper in Sheets,
00 1 1½ F2 M2 S2 2 3
Price

SHIPWRIGHTS' TOOLS.

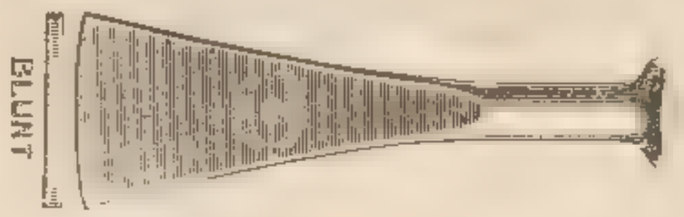


Fig 622 T
Blunt

Fig. 623 T
Sharp

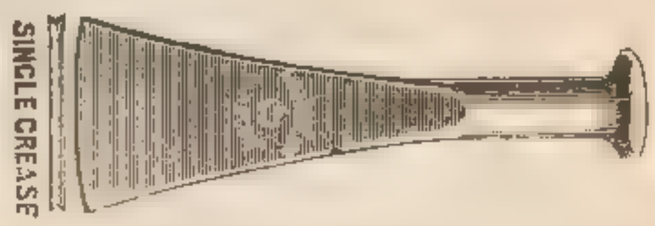


Fig. 624 T
Single Crease, 1-8 3-16 1-4 5-16 3-8in.

Fig. 625 T
Double Crease 1-4 5-16 inch

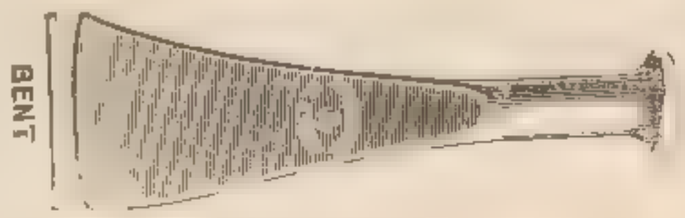


Fig 626 T
Bent, Blunt
,, Sharp

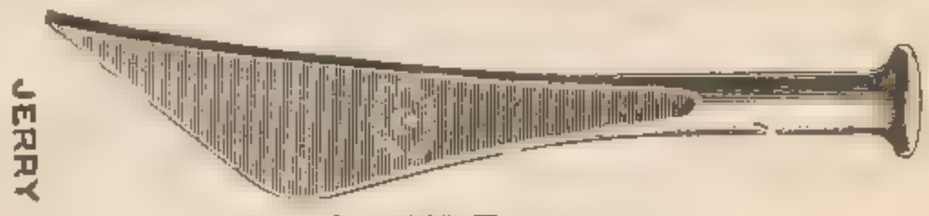


Fig. 627 T
Jerry

Fig. 628 T

Trenail

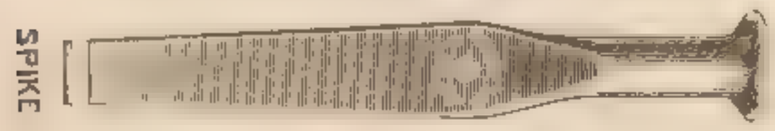


Fig. 629 T

Spike

Fig. 634 T

Ice Pick. 6in. blade. Price

Fig. 630 T

Marline Spike. 10ins., 12ins.

Price

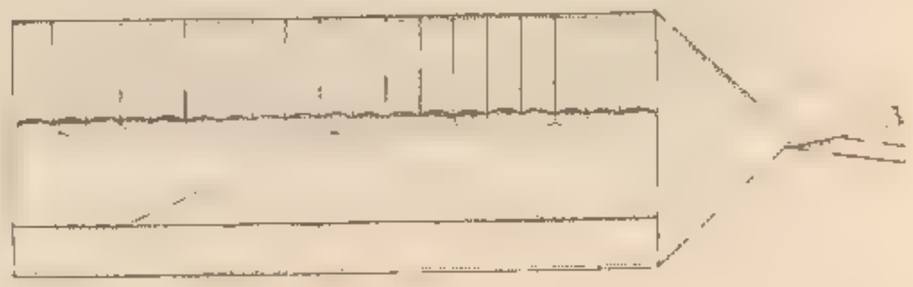


Fig 635 T

Bit Roll.

Green Baize each.

"N" Waterproof each.

Fig. 631 T

Matheson Shackle Pin Maul. Weight 1½lb. 2lb

Price

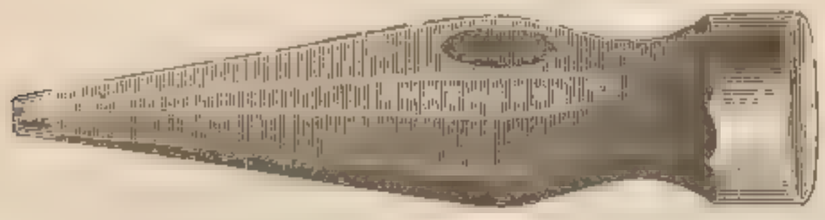


Fig. 632 T

Ship Carpenters' Pin Maul.

Weight 4 4½ 5 5½ 6lb.

Price

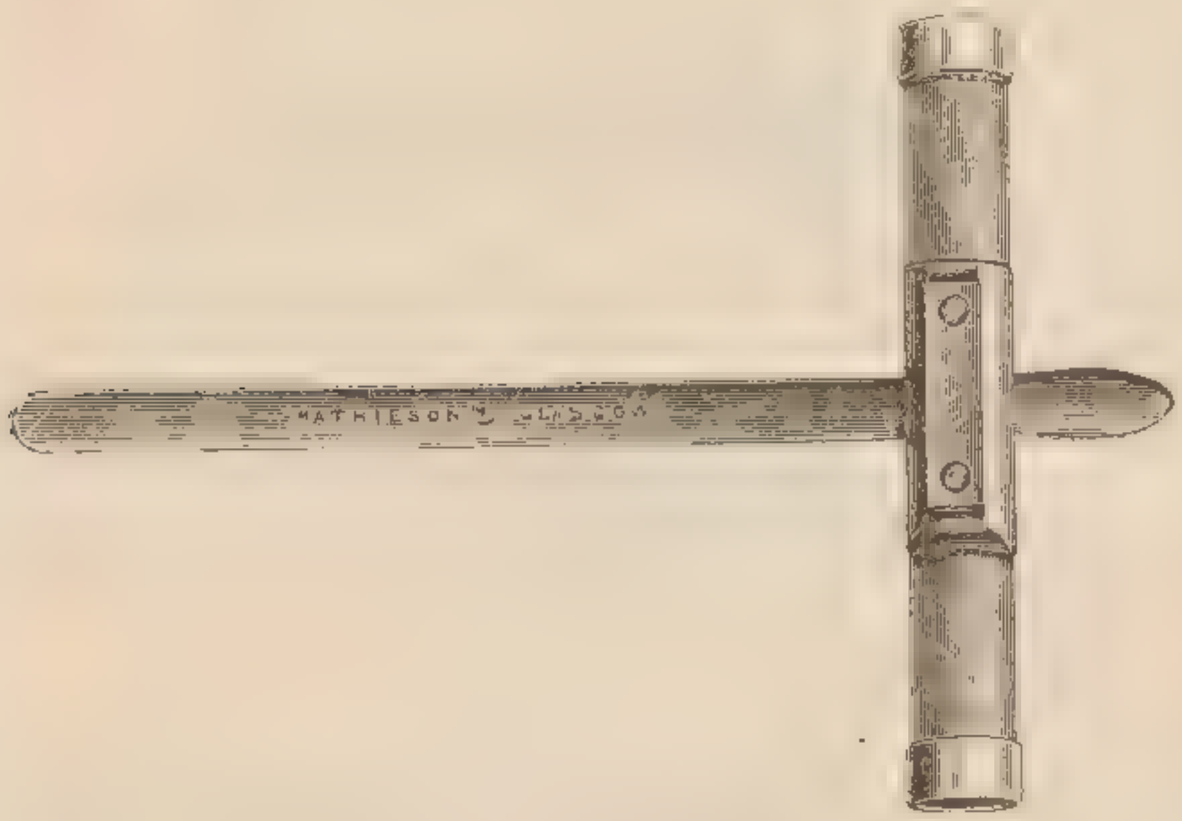


Fig. 633 T

Shipwright's Caulking Mallet.

Beech Lignum

Price Price

Fig. 636 T

Carpenter's Apron, made from strong white duck, with eyelets and leather strap.

Price

Ditto, with eyelets and tape

Price

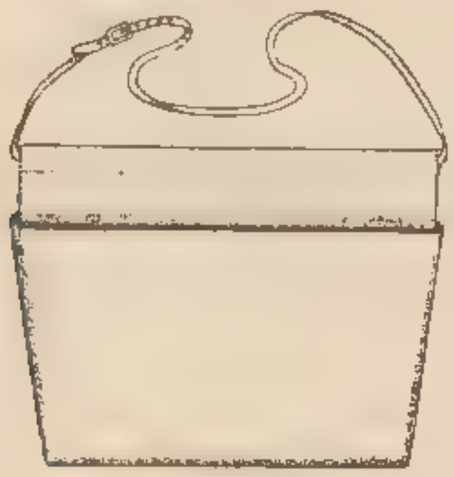


Fig. 637 T
Nail Pocket
Price

Fig. 638 T

Upholsterers' Needles.

Circular Needles. 4in. Double Point Rounds
Price 4in Double Point Ovals

Fig. 639 T

Egg Eye Double Pointed Upholsterers' Needles.
8ins., 10ins., 12ins.
Price

Fig. 640 T

Upholsterers' Regulators.

12ins. Price 14ins. Price

Fig. 641 T

Bag or Packing Needles.

3ins. 4ins. 5ins. 6ins.
Price

Fig. 642 T

Chalk Line Reels

Fig. 643 T

Chalk Lines. 25yds. Price

Fig. 644 T

Bricklayers' Lines. 25yds. Price

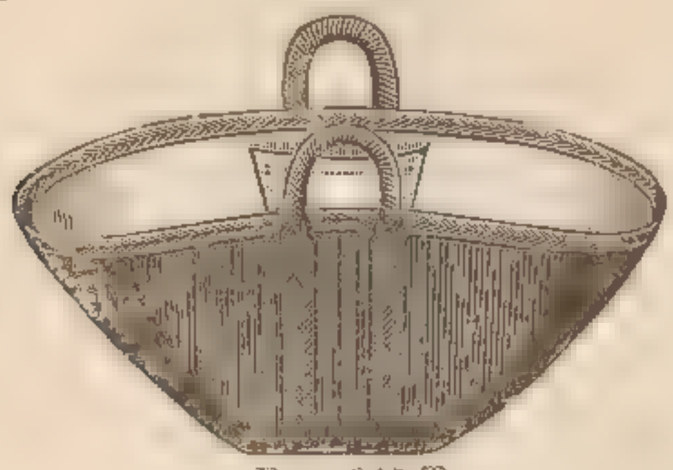


Fig. 645 T

Brown Canvas Tool Bags For Strength and Durability these Bags are Unequalled. Double Canvas all through. Web and Rope combined handles. Nail Pockets and Brass Eyelets.

No. 3 30in. wide No. 4.—33in. wide
No. 5. 35in. wide No. 6.—38in. wide

Same as above, with Extra Lining of Leather half way up Bag - Nos. 3, 4, 5, 6.
Price

Fig. 646 T

RUSH TOOL BAGS.

Bound and lined
No. 3 4 5 6
Price

Fig. 647 T

Solid Leather Carpenters' Bags.
No. 3 4 5 6 7
Price

HIGH CLASS SCISSORS BY ENGLISH AND AMERICAN MAKERS.

Fig. 648 T

Wiss American Embroidery Scissors
Price

Fig. 649 T

Humphreys Sheffield make. Price

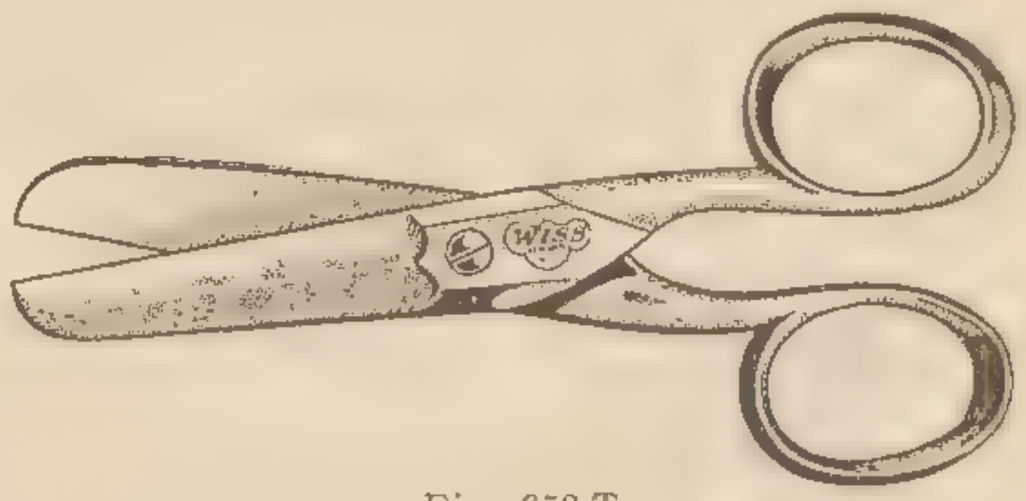


Fig. 650 T

Wiss Pocket Scissors,
Japanned handle 4 4½ 5ins.

Fig. 651 T

Humphreys, Sheffield 4 4½ 5ins.
Price

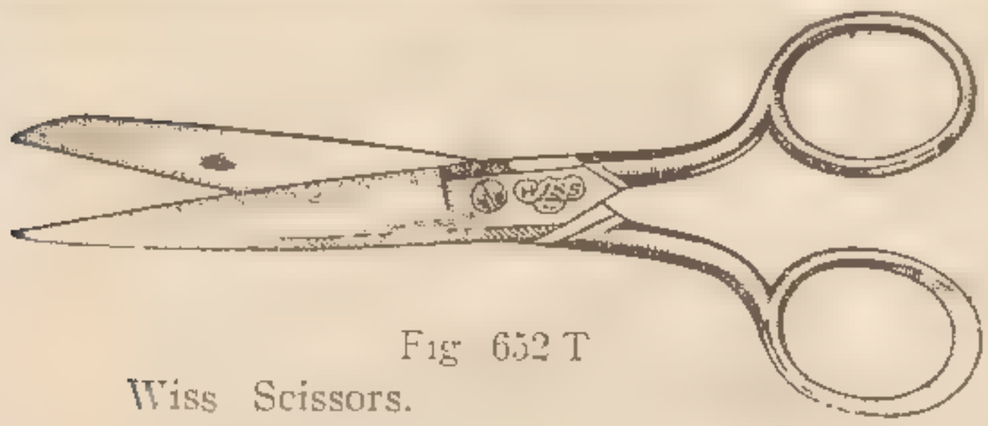


Fig 652 T
Wiss Scissors.
Japanned handle 4½ 5 6ins.
Price

Fig. 653 T
Humphreys, Sheffield make
5 5½ 6 6½ 7ins
Price

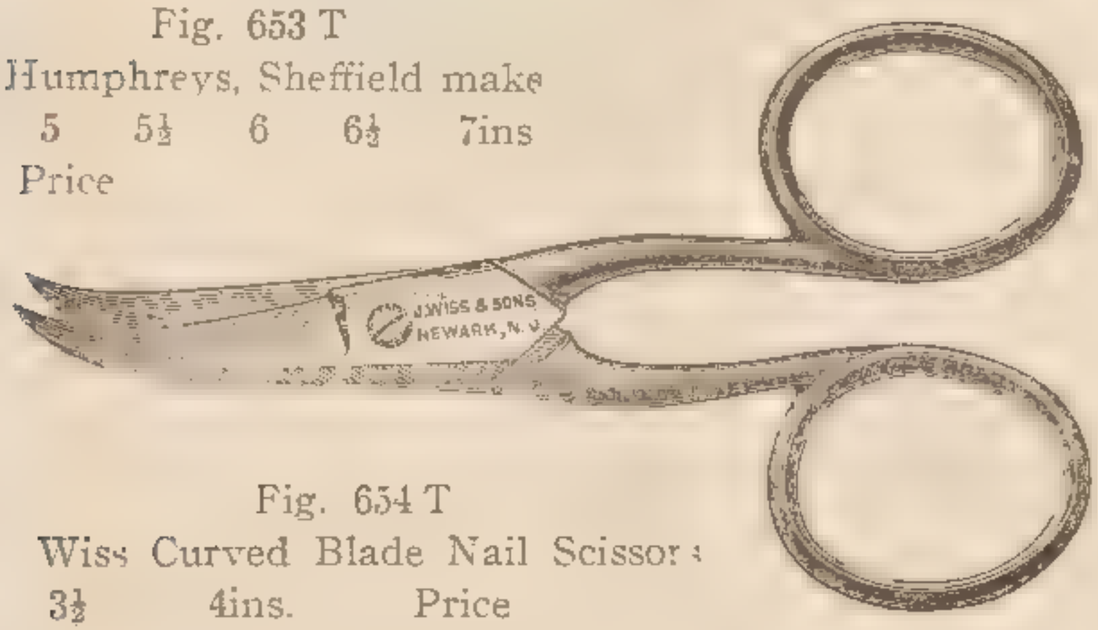


Fig. 654 T
Wiss Curved Blade Nail Scissors
3½ 4ins. Price

Fig. 655 T
Humphreys, Sheffield make 3½ 4ins.
Price

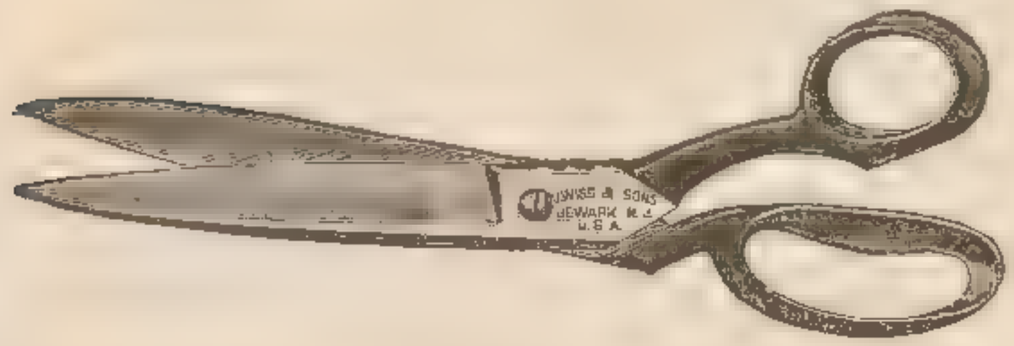


Fig. 656 T
Wiss Bent Cutting-out Scissors.
Japanned handle 7 8ins.
Price

Fig. 657 T
Humphreys English ditto.
Price

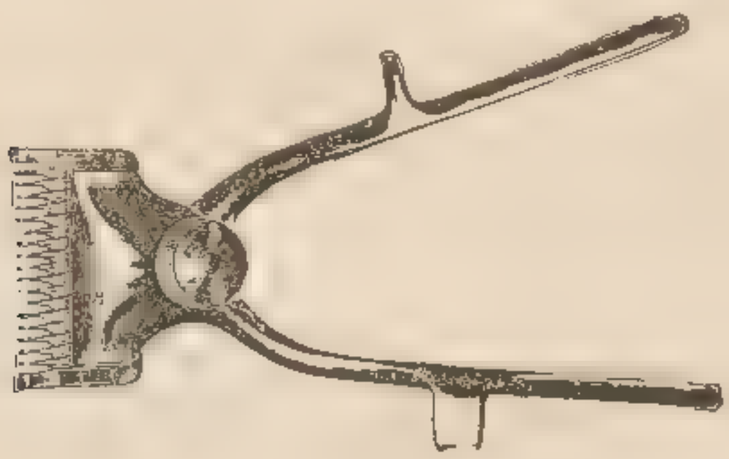


Fig. 658 T
Khedive Hair Clipper, with two Extra Combs.
Cuts three lengths.
Price

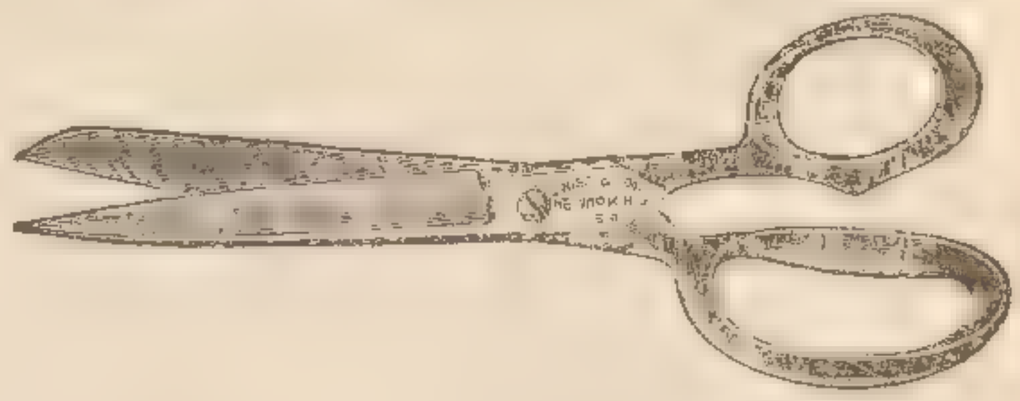


Fig. 659 T
Wiss Straight Handle Cutting-out Scissors
Japanned 6 7 8ins.
Price

Fig. 660 T
Horse Clippers, Brown's Eagle
Price

Fig. 661 T
Wiss Straight Blade Nail Scissors
3½ 4ins.
Price

Fig. 662 T
Humphreys Sheffield make 3½ 4ins.
Price

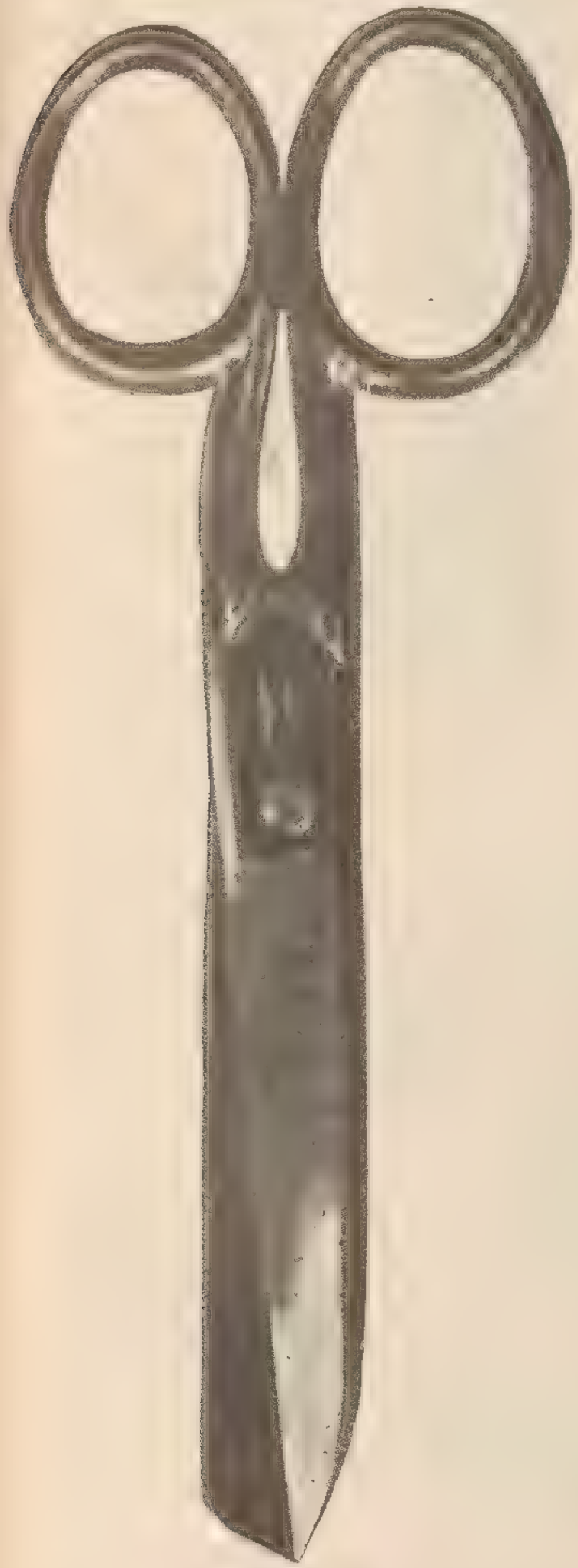


Fig 663 T
Humphreys Sheffield Button Hole Scissors
3½ 4ins.
Price

POCKET KNIVES BY HARRISON BROS. & HOWSON, SHEFFIELD, ENGLAND.
Illustrations are actual sizes of Knives.

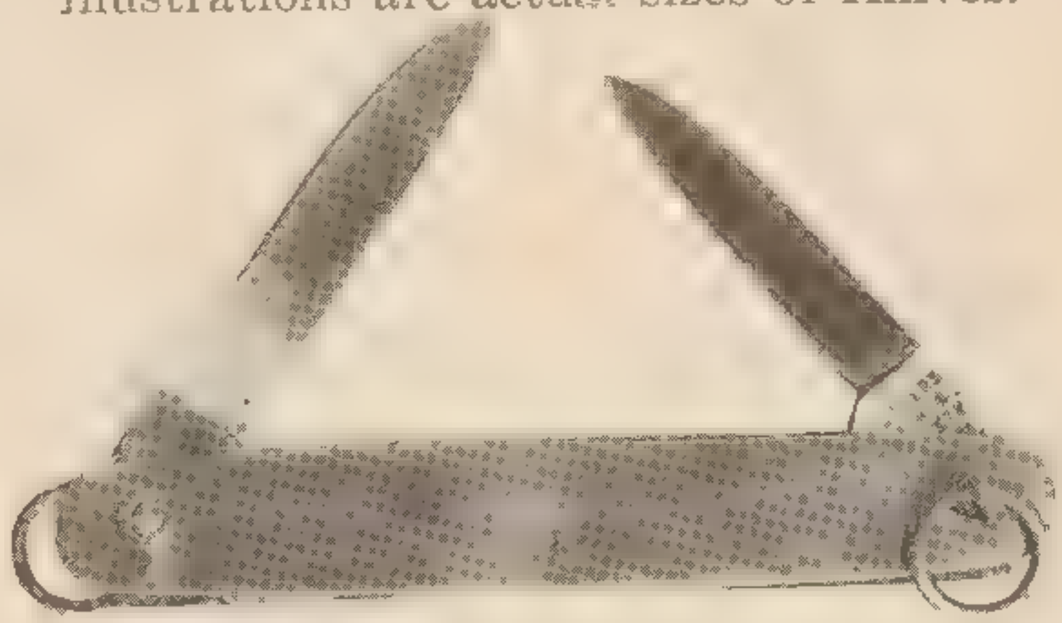


Fig. 664 T Tailor's Cloth Scissors.
6 6½ 7 8ins.
Price

Fig. 665 T
Nickel-plated Pen Knife, with rings for opening.
Price

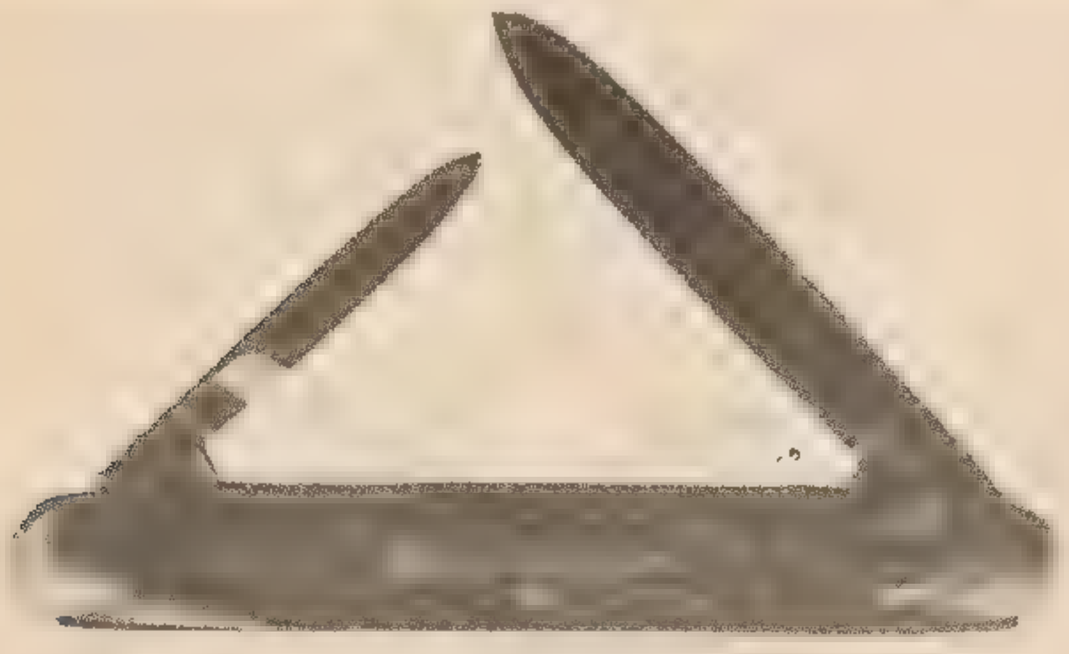


Fig. 666 T
Stag Handle Pen Knife. Price

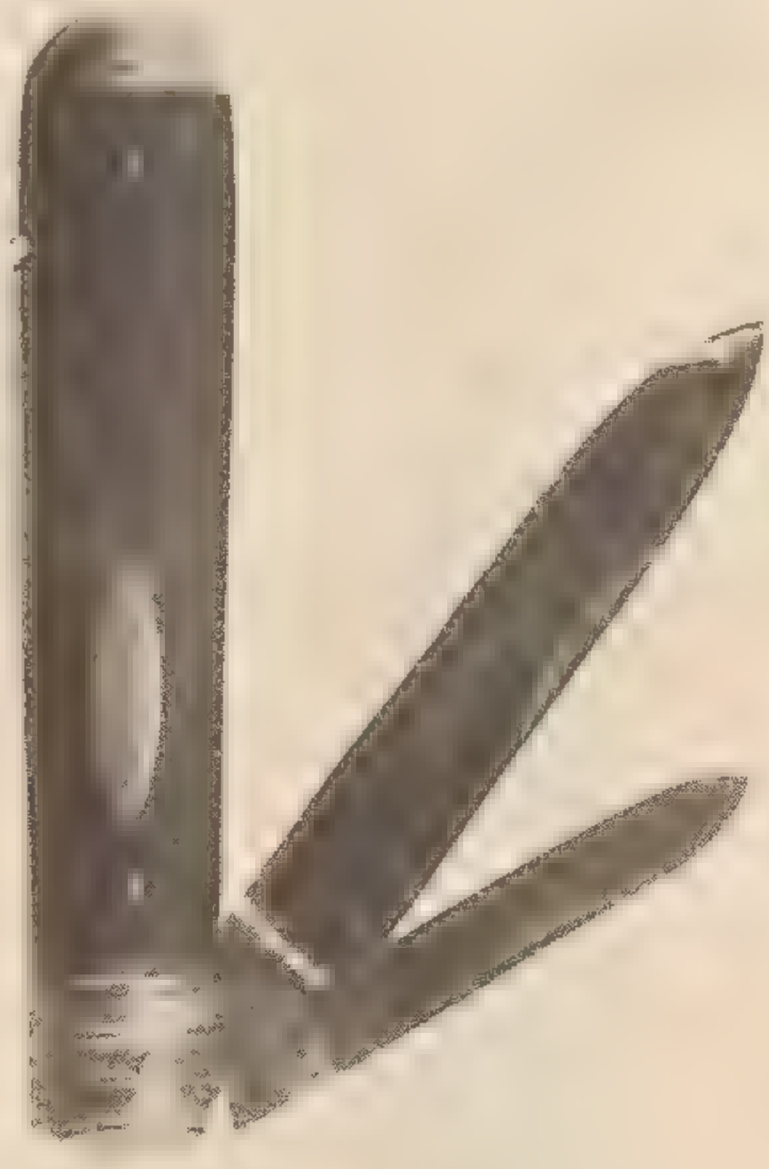


Fig. 669 T
Slash Pocket Knife.
Price

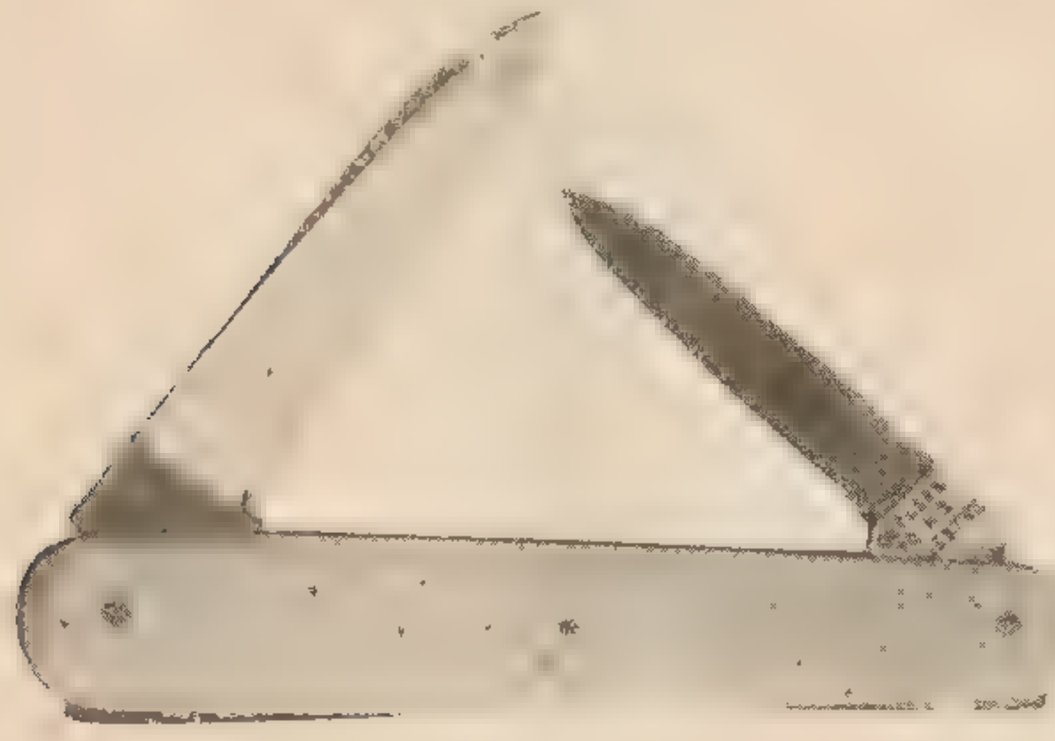


Fig. 667 T
White Handled Pen Knife.
Price

Illustrations are Actual Sizes of Knives.

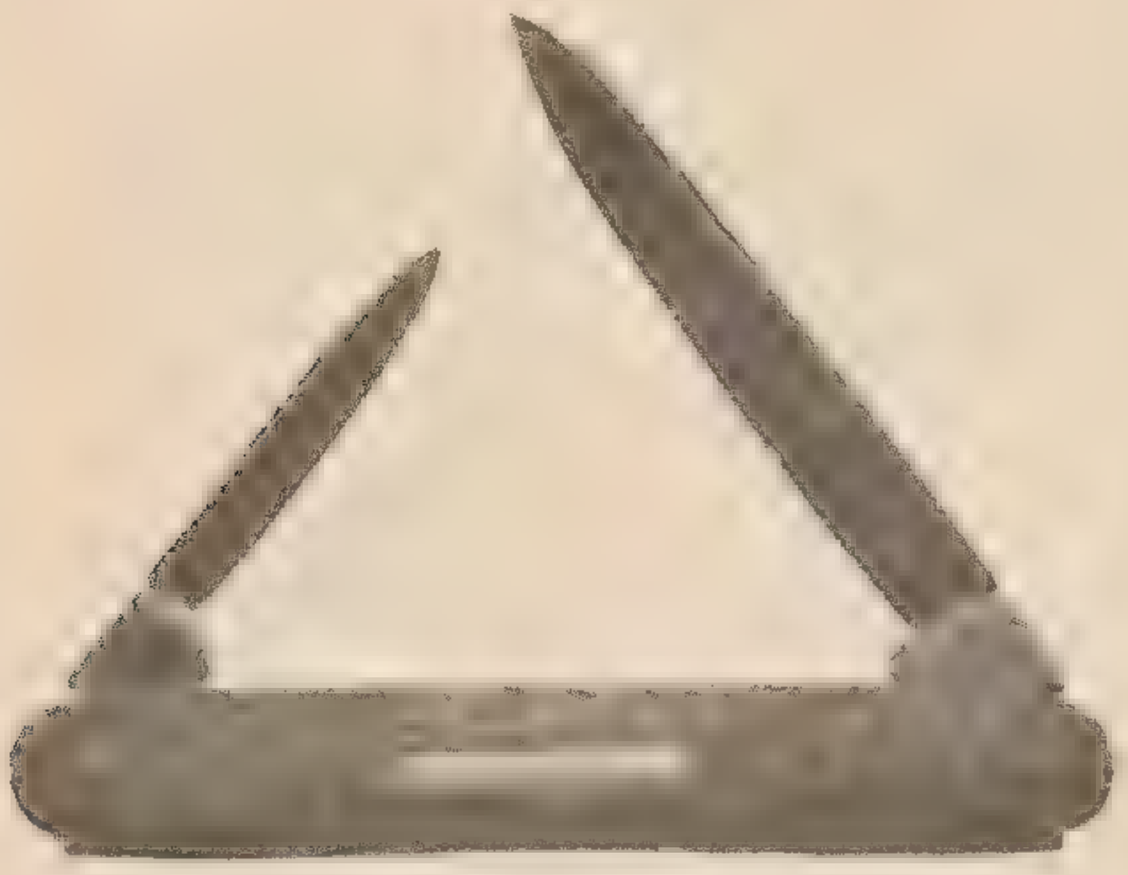


Fig. 668 T.
Stag Handle Pen Knife.
Price

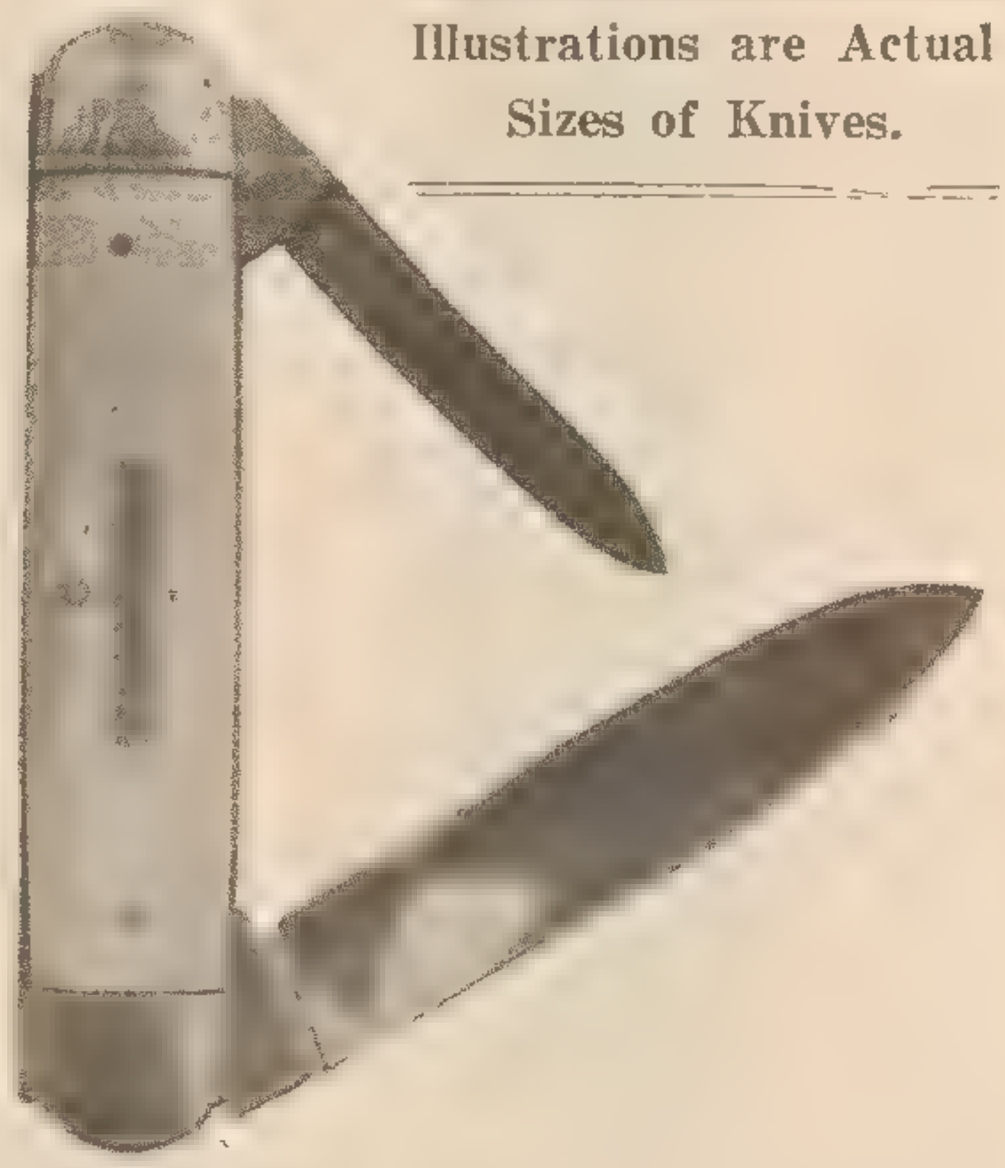


Fig. 670 T
Strong Two-bladed Pocket Knife, white handle.
Price

Fig. 671 T
Slash Pocket Knife for Stock use.
Price

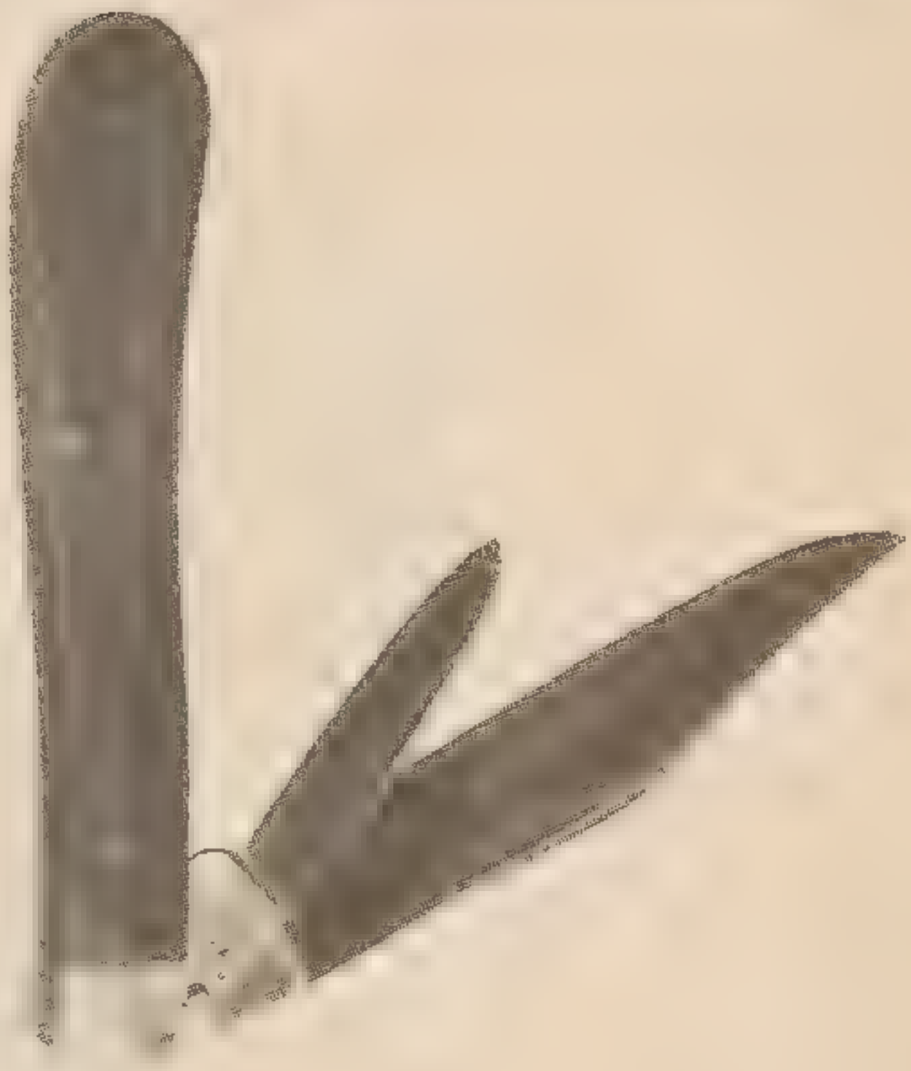


Fig. 673 T
Stockman's Pocket Knife.
Price

Fig. 672 T
Stag Handle Sporting Knife.
Price

Illustrations are Actual Sizes of Knives.

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Fig. 674 T

SASH TOOLS, GREY AND BLACK BRISTLE. 1 2 3 4 5 6 7 8 9 10

Price

Fig. 675 T

PAPERHANGERS' BRUSHES.

Price

Fig. 676 T

GREY AND BLACK BRISTLE WALL BRUSHES. 3½ 4 4½ 5inch.

Price

Fig. 677 T

GREY AND BLACK BRISTLE KALSOMINE OR DISTEMPER BRUSH.

6 7 8inch.

Price

Fig. 678 T

Stencil Brushes, black bristle.

No.	0	1	2	3	4	5	6
Price							

	8	10	12
Price			

Fig. 679 T

Bevelled Lining Fitch.

	½	¾	1inch
Price			

Fig. 680 T

Round and Oval Fitches.

Price

Fig. 681 T

Varnish Brushes.

	1	1½	2	2½	3ins
Price					

Fig. 683 T

Varnish Brushes, Best Black China Bristles.

	1	1½	2	2½	3
Price					

	3½	4inch.
Price		

Fig. 682 T

Best Quality Painters' Ground Brushes, white and grey bristle.

	3/0	4/0	6/0	8/0
Price				

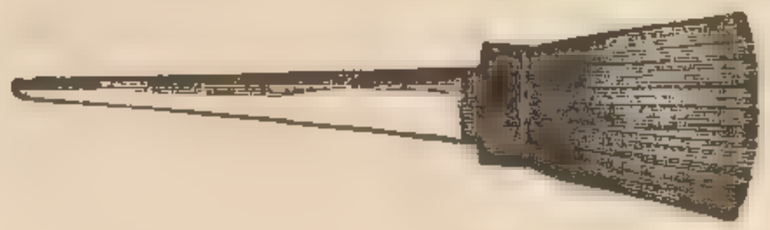


Fig. 684 T

Tar Brushes, short handle.

Price

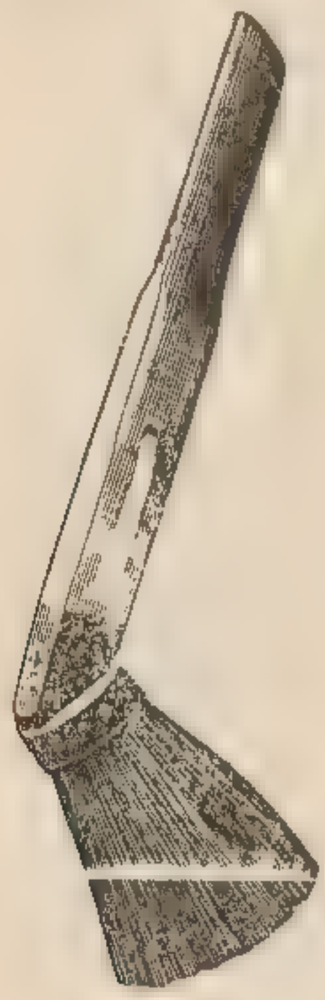


Fig. 685 T

Tar Brush, long handle.
Price

Fig. 687 T

Fibre Whitewash Brushes, 2 or 3 knot.

6 8 10

Price

Fig. 686 T

Kalsomine or Distemper Brushes grey or black bristle. 6 7 8inch.
Price

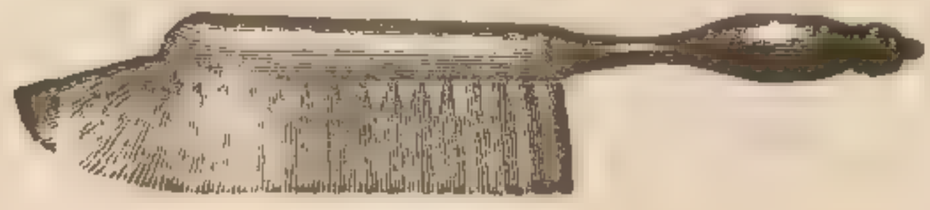


Fig. 688 T

All Hair Hand Brooms.

Price

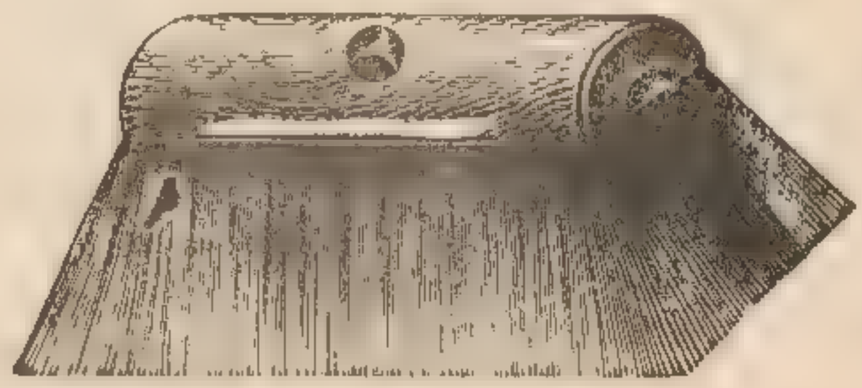


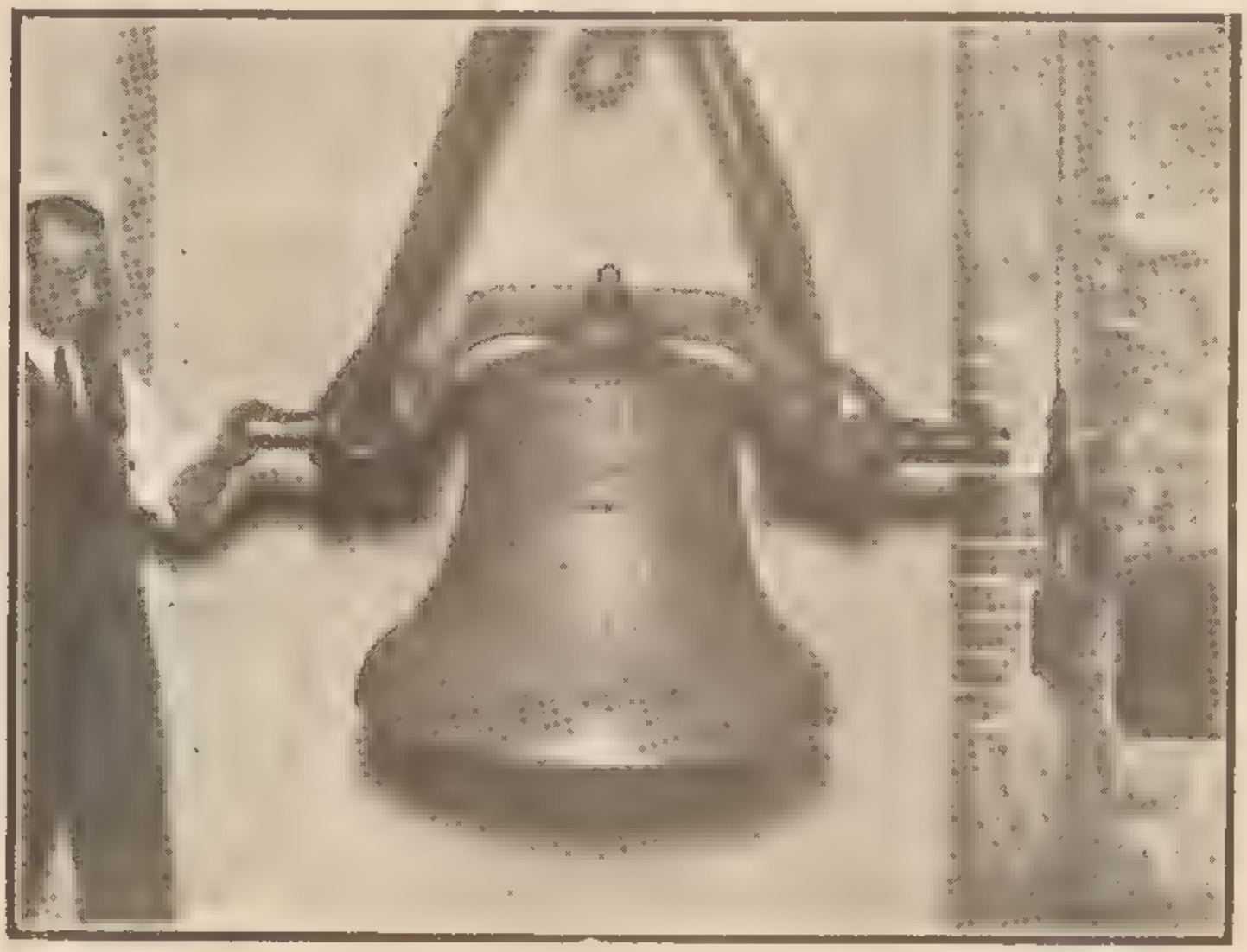
Fig 689 T

Bass Brooms with or without cane front.

No. 1 2 3 4 5

Price First Quality

Price Second Quality



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